

A Guide for **SOLDIERS**

QUALITY INFORMATION FOR A QUALITY FORCE



United States Army Materiel Command
Logistics Support Activity



DEPARTMENT OF THE ARMY
HEADQUARTERS, US. ARMY MATERIEL COMMAND
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FOREWORD

This pamphlet is designed to provide a guide to key logistics information that the USAMC Logistics Support Activity (LOGSA) manages for our Army warfighters around the globe. LOGSA is revolutionizing logistics information to the warfighter.

For our soldiers, the Logistics Integrated Data Base described in this pamphlet provides a dominating technological tool. It can be queried for virtually any level or assortment of critical information needed by soldiers and decision makers to strategically support the Army's successful ongoing transformation.

The pamphlet also describes the many products and services that LOGSA maintains to support readiness. This focus on readiness assures that our Army is a strategically responsive force, dominant across the full spectrum of combat operations. The power of these logistics information products and services will serve the new, lightweight interim and objective force by making it easier to prepare and execute movement plans. Also, we are able to provide the ability to track shipments, and enhance the Army's strategic deployability and agility, with a smaller logistic footprint.

The LOGSA is a valuable Army Resource and this pamphlet will put you in touch with their logistics experts. I encourage you to use this document and engage LOGSA often to meet your logistic readiness needs.

A handwritten signature in black ink, appearing to read "Paul J. Kern", is positioned above the name and title.

PAUL J. KERN
General, USA
Commanding

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* LOGSAP 700-1

USAMC Logistics Support Activity
Redstone Arsenal, AL 35898-7466

LOGSA PAMPHLET
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10 January 2002

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* This pamphlet supercedes LOGSAP 700-1, 1 November 1999

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Customer Service

"Call or E-mail Customer Service for
Information Assistance on using any
of LOGSA's
Products and Services"

The numbers are:

CONUS - DSN 645-0499/0833
Commercial (256) 955-0499/0833
HOTLINE - 1-800-878-2869
HOTLINE E-mail - hotline@logsa.army.mil

The LOGSA staff welcomes your comments on the effectiveness and usefulness of LOGSA's products and services. Please take a few minutes to let us know how you like this pamphlet. Tell us what you like and don't like so we can make improvements to better serve your needs. You can call the customer service numbers or send an e-mail to: hotline@logsa.army.mil.

LOGSA invites you to visit our world wide web site at:

<http://www.logsa.army.mil>

The web site provides insight into LOGSA's organizational structure, as well as access to the PS Magazine hyperlinked index and archives. It also contains instructions for receiving PS Magazine, obtaining back issues and how to send e-mail messages to the editor.

Write to:

CDR, LOGSA
ATTN: AMXLS-LC
Redstone Arsenal, AL 35898-7466

Logistics Integrated Data Base (LIDB)



What is LIDB?

LIDB is LOGSA's re-engineering initiative to integrate all of its logistics data into one relational database. LIDB stores wholesale and retail historical information and provides real-time status of Army readiness, requisition, supply, maintenance and asset information to customers worldwide. The most recent version of the LIDB CD-ROM includes the LIDB installation program, User's Manual, Online Help program, Computer Based Training (CBT) for each module within the development, and e-mail and telephone numbers for LOGSA's technical assistance offices.

LIDB was developed using commercially available software, which allowed LOGSA to build, test, and implement the balance of LIDB in increments so that the customer receives improvements and new features as soon as they have proven out. The near future challenge for LOGSA will be focusing on shared data environments and integration with the Global Combat Support System-Army (GCSS-A) and Wholesale Logistics Modernization Program (WLMP) initiatives. LIDB staff is working with GCSS-A developers ensuring the "One Vision, One Product, One Database" becomes a reality to our customers.

Our customer base is driven to support "Stars to Stripes", meaning we provide data to the highest strategic levels of Army/DOD and to the lowest level of retail echelons. The LIDB initiative supports LOGSA's strategic plan for bringing all its databases under one architectural umbrella. This means the information needed to man, arm, fix, fuel, move, and sustain the warfighter and their systems can be accessed from one central source, using one logon ID and password. LIDB provides desktop access to status of army readiness, requisition, supply, maintenance, and both major and non-major asset information to our customers worldwide.

Streamlined and efficient, LIDB is built for the warfighter, the tactician, and the strategist to ensure that real-time information is available on

demand anywhere. LIDB is easy to use and efficient to operate. It delivers on-time, accurate information to the Pentagon, MACOM, battlefield, training facilities, schools, and supply, maintenance, and storage sites.

The LIDB program draws resources and guidance from the latest in commercial off-the-shelf technologies, emerging public domain technologies, formalized development and re-engineering methods, and visionary strategies for information management set forward by the US Department of Defense. These products, methods, and strategies enable a Rapid Application Development environment that provides new capabilities and benefits continuously throughout the program lifecycle.

LIDB is fully Windows compliant, which means LIDB reports and graphics can be exported to your favorite office automation software such as MSWord, Excel, PowerPoint, Access and more.

How do I get LIDB?

You will need to complete LOGSA's System Access Request (SAR) form and request access to "LIDB". The SAR can be completed online from our web site: www.logsa.army.mil. See section on "System Access Request (SAR) Procedures" for detailed instructions on how to properly complete the SAR.

Major Goals of LIDB

- Data Integrity
- Near Real Time Information
- Customer-driven applications
- Single logon ID
- Intelligent, User Friendly Screens
- Tailored Timeframes and Force Levels
- Any box, any place, any user

Minimum System Requirements

- Pentium 233 PC (or higher)
- Windows 98/NT 4.0/2000/XP
- 200MB free disk space
- TCP/IP connectivity or LAN access
- CD-ROM drive
- 64 MB RAM
- 800x600 Video screen resolution

For *software technical or functional support*, call the LOGSA Help Desk:

DSN: 645-7716

(256) 955-7716

e-mail: helpdesk@logsa.army.mil

Where's My Data?

The Legacy systems are turned off and the new system, LIDB, is fully turned on, as identified in the following matrix. The transition is transparent to our customers. The data being sent to LOGSA on a daily basis is now populating the LIDB Oracle tables, ready to be retrieved using the LIDB application software. As a result of the Legacy systems being phased out, so is some of the legacy terminology. As identified in the following matrix, the Legacy systems have been turned off and the new system, LIDB is fully operational.

<u>LEGACY System/Terminology</u>	<u>LIDB Module</u>
AFI	Force/Query A Code
AMDF	Item Information
AOAP	Army Oil Analysis
ATAV	Assets/Authorizations
	APS, BOIFC, MARC, MISM, LIF
CBS-X	Assets/Authorizations
	Assets Reports/Metrics
CDDB	Retail Demands/Cost Drivers
DODAAC	Force
EIC	Item Information
EOPDB	Publications
I&S	Item Information
Installation Activity Code	Query A Code
LOGTAADS	Assets/Authorizations
	LOGTAADS
MRDB	Pipeline Query/RIVR/RIPRS
Project Code	Query A Code
RIC	Force
RIDB	Readiness
SB 700-20	Item Information
SKO Master List	SKOT
TEDB	Usage
WOLF	Maintenance/Cost Drivers

LIDB uses modules (or file folders) to segregate the volumes of data into user-friendly packages. Primary modules are located on the main menu screen under the headings "Query Database" and "Decision Support". Since the names of the legacy systems/data bases may not be reflected in the LIDB modules, the list above and the table of contents in this pamphlet show former systems/databases identified to a LIDB module name for ease of use during this transition period.

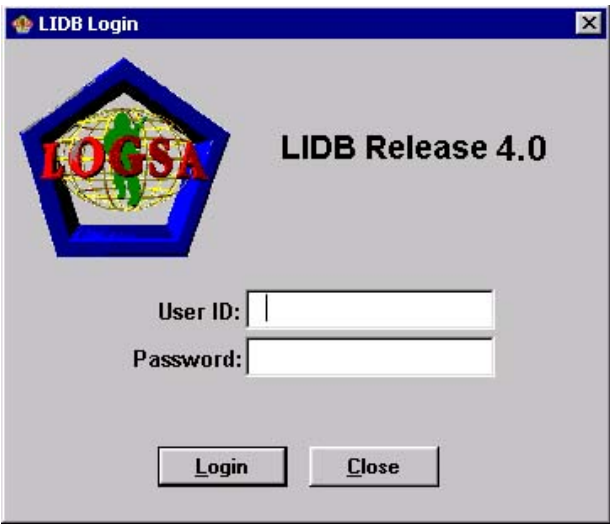
To help familiarize you with LIDB, some sample screens are shown on the next two pages



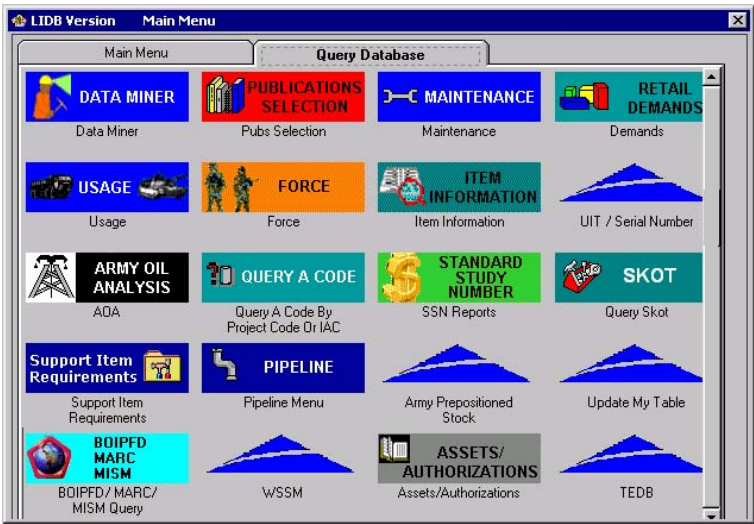
The USAMC Logistics Support Activity, Redstone Arsenal, AL

LIDB Login Screen and Main Menu

To begin, click the "LIDB" icon on your desktop. A splash screen may appear, indicating the PC or laptop is automatically checking for the latest LIDB updates. If LOGSA has "pushed out" any updates or enhancements, these files will be identified for automatic download. Once the files have been updated, or if there are no files to update, the LIDB Login Screen (shown below) will appear.



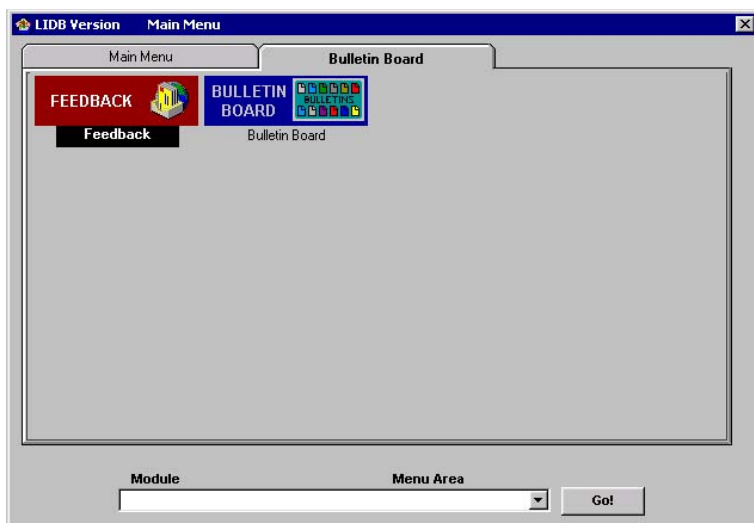
After a successful login, the LIDB Main Menu will appear.



The Main Menu contains additional menus that contain the LIDB Modules that extract the reports that the customer requests. Each one of the above menus and the individual modules will be discussed.

Bulletin Board Menu

From the Main Menu, double click on the Bulletin Board icon. The following screen shows the Bulletin Board Menu's two modules, Feedback and Bulletin Board.



Feedback Module

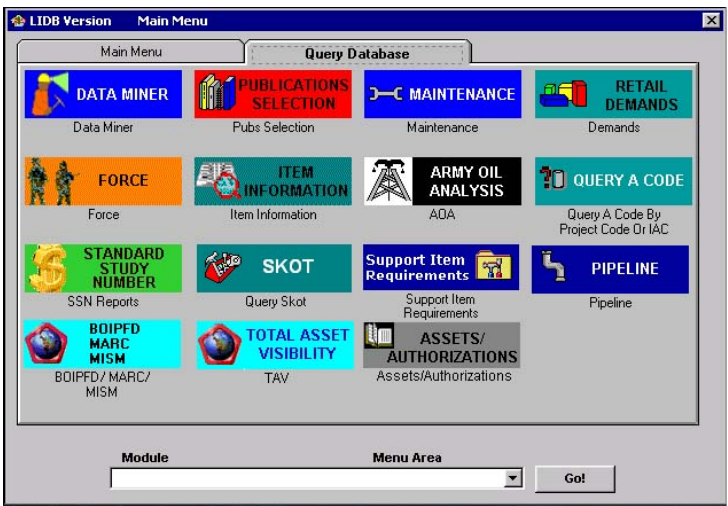
This module provides a means to communicate directly with the LIDB Customer Support Team (CST). It acts similar to e-mail. You can use this module to send questions, comments, or suggestions. By double clicking on the Feedback module, a "Select Feedback Entry" screen appears. To create a new feedback entry for the LIDB CST, click on "New" then complete the Feedback form. When finished, click on the "Save" icon on the toolbar to save and send to the LIDB CST. When the CST replies to your feedback question or comment, there will be a reply waiting for you, and you will receive a notification of the reply the next time you log into LIDB. To view the reply, go back into the Feedback module, select the feedback you want to view the reply on. Your entry will be seen on the screen. To view the reply, click on the "View Reply" tab in the bottom left-hand corner. If you feel this is too cumbersome, or you are unable to start an LIDB session, you can contact the LIDB CST by e-mail at: lidb@logsa.army.mil.

Bulletin Board Module

This module contains the active bulletin board messages posted by the LIDB Customer Support Team. Normally, these messages will announce new enhancements and capabilities, scheduled and unscheduled maintenance of the LIDB, helpful hints, and LIDB training. By double clicking on the Bulletin Board module, you will see all open messages.

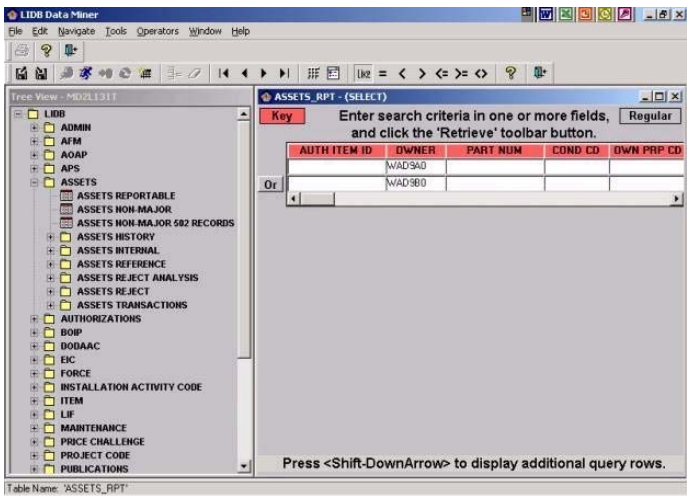
Query Database Menu

From the Main Menu, double click on the Query Database Menu icon. There are many modules within this menu. Each module will be explained in the following pages.



Data Miner

This is a very powerful tool for those that require a large amount of data from one specific table in LIDB. Data Miner, also known as the "Ad Hoc" module, allows the user to customize data reports. It provides the capability to save these queries, so you will not have to customize each time you run the report. When you double click on the Data Miner icon, a series of yellow folders begin to appear. Within these folders are either additional folders or tables. Once you find the table you want to work with, double click on the table (red box). This will open up the table with a blank record of all the data elements contained in that table. A query is run by placing your search criteria in the appropriate cell(s) and then clicking on the "running person" icon to run the report.



Publications Module

The Publications module identifies all equipment publications required to maintain each Army adopted end item and its components such as:

- A listing of TMs, supply and technical bulletins, modification work orders, supply catalogs, lubrication orders - all you need to maintain your equipment
- A list of pubs for the major components that appear in the equipment's Components of End Item (COEI), Basic Issue Items (BI), and Repair Parts and Special Tools Lists (RPSTL)
- The same information you find in DA PAM 25-30 (Consolidated Index of Army Pubs and Blank Forms)
- A two section list; one with the pubs in LIN & NSN sequence, the other showing a pub-to-end-item cross reference

Logistics Integrated Database Application

File Navigate Window Help

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Publications Tailored Index Report

Criteria

Item Tree Selected = STANDARD WEAPON SYSTEM, MATCAT Code 4 = B - Rotary wing aircraft., Report Type = Publications, Report Selection = Tailored Index Report

LIN A21633 - AERIAL SCOUT HELICOPTER OH-58D
 NIIN 011255476 - AERIAL SCOUT HELICPT

Publication Number	Publication Title	Date Published	Changes	Last Change
DMWR 1-4320-286	TRANSMISSION OIL PUMP	1995-07-01		
MWO 1-1520-248-50-02	MOD INS.PILOT V/PN FIRE SW/CPO ATAS AUDI	1994-11-01		
MWO 1-1520-248-50-03	AL/ALQ-144 MOUNTING FRAME ON OH-58D(1)	1995-02-01		
MWO 1-1520-248-50-05	MOD INST FOR VERT STAB, TL SKD ASSY ANI	1995-12-01		
MWO 1-1520-248-50-06	MOD INST TO INST EMBEDDED GPS/INSERT VA	1995-10-01		
MWO 1-1520-248-50-07	MOD INST TO INSTL RKT BLST INLET SHDL ON	1996-11-01		
MWO 1-1520-248-55-02	MODIFY OH-58D(1) HELICOPTERS TO INSTALL	1995-01-01		
MWO 1-1520-248-55-03	MOD OH-58D(1) HELICOPTERS UNIVERSAL WE	1994-09-01		
MWO 1-1520-248-55-04	MOD INST TO INSTL NEW END FIREWALL SEAL	1995-10-01		
MWO 1-1520-248-55-05	MOD INST TO INST MULTPL PURP LT HCPTR CA	1996-02-01		
TB 1-1500-200-20-29	RECOMMENDED DESERT OPERATION PREVEN	1992-01-21		

Ready

Maintenance Module

The LIDB Maintenance Module contains data on completed maintenance actions reported from both direct support and general support units and activities throughout the active Army, National Guard, and US Army Reserves. The field maintenance systems that feed closed work orders are the Standard Army Maintenance System (SAMS), which operates in Table of Organization and Equipment units, and SAMS-I/TDA, which operates in the TDA activities. The maintenance data originates with the DA Form 2407 Maintenance Request. Limited contractor maintenance is also available.

The LIDB Maintenance Module includes a history of each maintenance action as it progressed through the maintenance process. This allows analysts to determine time spent in a particular status such as awaiting parts, in shop, awaiting pickup, or in initial inspection. This maintenance history is useful in determining what impacts the downtime in the maintenance system. The work orders also include detailed task information and man-hours by both task and Military Occupational Skill (MOS). It also can provide a listing of all parts used in the course of a maintenance action.

LIDB Maintenance Module can provide reports on an entire item fleet, a particular owning/support UIC, or Major Army Command (MACOM), or to a specific serially numbered end item. Customers have access to such significant DS/GS maintenance information as:

- Work Order Number
- Equipment NIIN
- Nomenclature
- Equipment Serial Number
- Support UIC
- Customer UIC
- Turn Around Time
- Repair Parts Cost
- Repair Parts Consumption
- Reason for Maintenance Action
- MOS
- Man Hours Expended
- Total Cost Reports

Logistics Integrated Database Application

File Options Window Help

Maintenance Summary Report - Yearly

Maintenance Summary Report - Yearly
 (Report run on 2001-08-13)

Force Tree Selected = STANDARD
 FORCE
 MACOM = EUSA - EIGHTH US ARMY
 Item Selection List (EIC) = AAB
 Report = Maintenance Summary

From = 2000-08-01
 To = 2001-08-01
 Date Grouping Method = Yearly
 UIC Type = Customer
 Item Selection = EIC

MACOM	DIVISION	UIC	EIC	NIIN	# Work Orders	Tot Man-Hr	Avg Mar
EUSA	03002 - 2ND INFANTRY DIV	WA4FC0	AAB	010871095			
			Subtotal		0	0.0	
					0	0.0	
EUSA	03002 - 2ND INFANTRY DIV	WAJDA0	AAB	010871095	19	30.0	
EUSA	03002 - 2ND INFANTRY DIV	WAJDA0	AAB	012718060			
			Subtotal		19	30.0	
					19	30.0	
EUSA	03002 - 2ND INFANTRY DIV	WAJDB0	AAB	010871095			
EUSA	03002 - 2ND INFANTRY DIV	WAJDB0	AAB	012718060	1	1.0	
			Subtotal		1	1.0	
					1	1.0	
EUSA	03002 - 2ND INFANTRY DIV	WAJHA0	AAB	010871095	13	36.5	
			Subtotal		13	36.5	
					13	36.5	
EUSA	03002 - 2ND INFANTRY DIV	WAJHB0	AAB	010871095	15	46.0	

Ready

Sample Maintenance Report

Some uses for the reports are:

- Review project maintenance trends
- Look at wrench-turning times vs turn-around times
- Compare performance of like units and the maintenance burden of the supported units
- Determine how specific equipment is impacting the maintenance system
- Tell where maintenance dollars are being spent
- Determine which parts are being consumed
- Review repair cycle time in support of Velocity Management (VM)

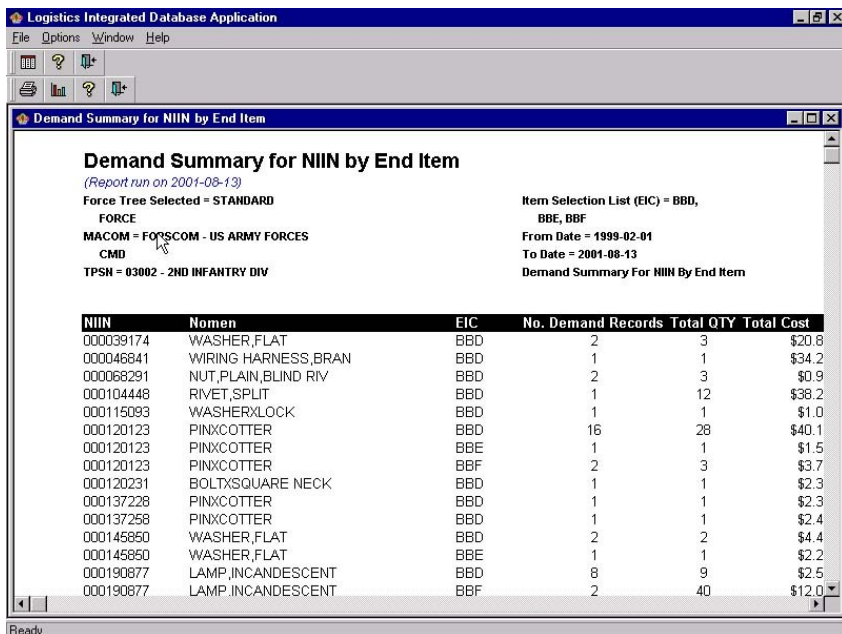
Retail Demands Module

The Retail Demands Module provides all demands from units throughout the Army. Customers have access to data depicting repair parts consumption rates, demands and costs for specific end items and/or repair parts. This information can be provided for individual DODAACs or across divisions and MACOMs.

The Retail Demands Module provides historical retail demand data generated from requesting units throughout the Army. The database is the Army's central repository for all individual requests for issues generated at the organizational level. The Retail Demands Module of LIDB replaces the Central Demand Data Base (CDDDB).

The field systems that feed LIDB are the Unit Level Logistics System (ULLS), Standard Army Retail Supply System (SARSS), AMC Installation Supply System (AMCISS), and Standard Army Maintenance System (SAMS).

You can query by End Item Code (EIC), DODAAC, NIIN, installations, geographic areas, and Army/MACOMs/Divisions.



NIIN	Nomen	EIC	No. Demand Records	Total QTY	Total Cost
000039174	WASHER,FLAT	BBD	2	3	\$20.8
000046841	WIRING HARNESS,BRAN	BBD	1	1	\$34.2
000068291	NUT,PLAIN,BLIND RIV	BBD	2	3	\$0.9
000104448	RIVET,SPLIT	BBD	1	12	\$38.2
000115093	WASHERXLOCK	BBD	1	1	\$1.0
000120123	PINXCOTTER	BBD	16	28	\$40.1
000120123	PINXCOTTER	BBE	1	1	\$1.5
000120123	PINXCOTTER	BBF	2	3	\$3.7
000120231	BOLTXSQUARE NECK	BBD	1	1	\$2.3
000137228	PINXCOTTER	BBD	1	1	\$2.3
000137258	PINXCOTTER	BBD	1	1	\$2.4
000145850	WASHER,FLAT	BBD	2	2	\$4.4
000145850	WASHER,FLAT	BBE	1	1	\$2.2
000190877	LAMP,INCANDESCENT	BBD	8	9	\$2.5
000190877	LAMP,INCANDESCENT	BBF	2	40	\$12.0

Sample Retail Demand Report

Usage Module

The usage module is under development for a future release of LIDB. This module will support the The Army Maintenance Management System (TAMMS) Equipment Data Base described in the Maintenance Related Products and Services section.

Force Module

The Force module provides current Army force information from the Status of Resources and Training System (SORTS), Structure and Manpower Allocation System (SAMAS), as well as information on RICs and DODAACs. Both the SAMAS and the SORTS systems are maintained by DA. The data received from SORTS forms the basis of the force structure depicted in LIDB. RICs and DODAACs are maintained for users by LOGSA. Information can be provided for individual UICs, RICs and DODAACs or across Divisions and MACOMs and specific geographical areas. LOGSA responsibilities for code assignment are contained in the Supply Related Products and Services section.

Item Information Module

The Item Information module is the official Army catalog of Army-managed and Army-used items. This data provides information about all classes of inventory items which are critical to requisitioning, maintenance, disposal, hazardous material handling, financial management, and many other functions. Information about an item's interchangeability can also be accessed from this module.

The Item Information Module accesses data from the Army Central Logistics Data Bank (ACLDB) on a monthly basis. The ACLDB combines relational data from 25 separate files/subsystems, including the SB 700-20, Army Master Data File (AMDF), Automatic Returns Item Lists (ARIL), and SARSS Support System.

Future LIDB releases will incorporate access to the Federal Catalog System to query NIIN or part number for any item cataloged for use within the Federal government.

The LIN Report, NIIN Report, Reference Number Report, and AMDF Reports can be retrieved from the Item Information Module. The AMDF Reports include the item data, NIIN detail, Interchangeability & Substitutable data, component data, equivalent item data, order of use data, freight data, packaging data, medical user data, special Army data and ARIL data. The NIIN detail report allows users to view the detailed cataloging data for an item of supply. The Item Data Report allows users to view the most frequently used data for an item of supply.

The SB 700-20 provides a list of Army adopted items and a list of reportable items for use in conjunction with The Army Authorization Documentation System (TAADS) and Common Tables of Allowances (CTA). This publication is also used in obtaining specific data relating to the Army type classification system and logistics management control data delineating:

Line Item Number (LIN)
Generic and NSN nomenclature
Type Classification Code
Logistics Control Code (LCC) and Reportable Item Control Code (RICC)

The SB 700-20 is updated semi-annually effective 1 Jun and 1 Dec. SB 700-20 data is available on FEDLOG CD-ROM, LIDB and WebLOG.

Logistics Integrated Database Application

File Navigate Window Help

NIIN Detail

NIIN Detail Criteria Selected For Report: 08-13-2001
Item Tree Selected = STANDARD WEAPON SYSTEM, MATCAT Code 4 = K - Combat vehicles.,
MATCAT Code 4 and 5 = KM - Light armored vehicle, Catalog Selection: AMDF = NIIN Detail

NIIN 001501820	Nomenclature NIGHT VIS GL AN/PVS-5	DODIC/SUMC /	LIN N04456
Status Active			

Fed. Supply Classification 5855	Effective Date 1997-09-01	Air Eligibility
Source Of Supply B16		Logistic Control B
Acquisition Advice C		Reportable Item Control 2
Estimated Price Indicator		Accounting Requirement N
Unit Price \$4,105.00		Special Requirement
Fund Code		Special Control Item 6
Unit Of Issue EA		Control Item Inventory 4
Unit Measurement		Inventory Category 8
Unit Measure Quantity 0		Shelf Life 0
End Item Code PD		Demilitarization F
Supply Category Of Material 7G		Maintenance Repair
Essentiality A	I and S Master NIIN 001501820	Recoverability
Material Category GP1SE		Automatic Return Item

Phrase Code	Phrs Stmt	Rel NSN/Tech Doc /
--------------------	------------------	---------------------------

Cage Cd 31550	Manufacturer Part Number 8112270G1
80058	AN/PVS5

Ready

Sample Item Information Report

Logistics Integrated Database Application

File Options Window Help

Item Selection Screen

Report Criteria

Catalog Selections

☐ Army Master Data File (AMDF) ☒ SB 700-20 Data ☐ Reference Number Data

☐ List Of NIINs ☐ List Of LINS

SB 700-20 Data Selection Criteria

LIN
LIN
Routing ID Code
Generic Nomenclature (search)
PSC
CHAP 2 Army Adopted Items
CHAP 4 Developmental/NDI
CHAP 6 TDA Items not Requiring Type Classification
CHAP 8 CTA Items
App A X-ref Army Type Designator to LIN
App B X-ref NIIN to LIN and PSC

Criteria Selected

Total Items Selected
Catalog Selection: SB 700-20 = LI

Report Filters

Ready

Sample Item Information Screen

UIT/Serial Number Module

The UIT/Serial Number Module is under development for a future release of LIDB. This module will support the Unique Item Tracking data base maintained by LOGSA and described in the Supply Related Products and Services section.

Army Oil Analysis (AOAP) Module

The Army Oil Analysis Program (AOAP) module provides an automated means of furnishing managers with essential information on oil sample transactions. The AOAP module uses spectrometric oil analysis and other laboratory testing of used oil samples as diagnostic tools to identify unusual wear and to predict failure in mechanical equipment of oil-wetted systems.

The AOAP module allows the user to access various management reports that provide such information as the status of equipment enrolled in the AOAP, historical data by individual end item/component serial number, workload data, and total equipment summaries. Additionally, an ad hoc query capability will be available to build specific reports. The AOAP module contains information maintained in the Oil Analysis Standard Intersevice System (OASIS) database.

The OASIS database is the central repository for data collected on equipment enrolled in the AOAP. This data is provided by worldwide AOAP regional laboratories. The data contains equipment identification, analytical test findings, laboratory recommendations, and maintenance actions taken as a result of the laboratory recommendations. The AOAP program is described in the Maintenance Related Products and Services section.

Query A Code Module

The Query A Code by Project Code or Installation Activity Code (IAC) module provides the capability to query a specific project code or IAC to receive detailed information about the code. LOGSA responsibilities for code assignments are contained in the Supply Related Products and Services section.

Standard Study Number (SSN) Module

The Standard Study Number (SSN) reports provide you with a means to extract data from the SSN system in a tailored format, on the SSN level. These reports display SSN Nomenclature, Line Item Numbers (LINs), Department of Defense Ammunition Codes, and associated National Stock Numbers (NSNs) and identifies the manager of the item by Routing Identifier Codes (RICs). The SSN reports also provide the source document for the visibility of approved Department of the Army readiness float factor (operational and repair cycle), and peacetime and wartime replacement/consumption factors. (These factors are displayed at the LIN level).

Query SKOT Module

The Query SKOT Module provides field soldiers an electronic means of viewing and printing hand receipts associated with the SKOT Supply Catalog numbers. LOGSA's responsibilities for the SKOT program are contained in the Maintenance Related Products and Services section.

Support Item Requirements Module

The Support Item Requirements Module provides data for parts used on end items, compares end item part applications, and develops repair part requirements for support of end items in peace time and contingency. Related program information is contained in the Supply Related Products and Services section. These include Repair Parts to End Item Application, Peculiar Item and Reverse Support List Allowance Computation, and Recommended ASL/PLL.

Pipeline Module

"Pipeline" is the area within LIDB where you can find information regarding customer and requisition wait time, "Velocity Management" and Retrograde Intransit Visibility." The LIDB Forward and Reverse Pipeline Query replaces the Logistics Intelligence File (LIF) and Materiel Returns Data Base (MRDB).

Pipeline is a centralized database providing visibility of supply and transportation actions for requisitions placed on the wholesale system. As materiel moves through the Pipeline to Army customers worldwide, automated supply and transportation systems feed the Pipeline current status on the location of the materiel. The Pipeline provides a quick reference to requisition status, shipping information, and receipt of materiel requisitioned. It is the database for reporting Army Velocity Management and Customer Wait Time performance. As data ages, it becomes an historical database used for forecasting over ocean pipeline requirements and for measuring efficiency of the Army supply and transportation pipeline. Pipeline data is used to frustrate, divert, or reconstitute lost cargo. It may be viewed and accessed in a number of ways such as TELNET, direct dial, Defense Data Network, or Pipeline inquiry via WebLOG. It may also be accessed through other systems such as ATAV, LINK, and ILAP. Pipeline serves as the Army's single database for supply and transportation actions in accordance with MILSTRIP AR 725-50 and MILSTAMP DOD 4500.32-R.

The Reverse Pipeline provides information on all items reported through the Materiel Returns Program, as well as the depot receipt of all returns including Automatic Return Items. Additionally, the Reverse Pipeline tracks excess materiel turn-in flow to the Defense Reutilization and Marketing Office. Visibility is maintained on all classes of supply flowing back to depots with emphasis placed on Stock Funded Depot Level Repairables. Customers use the Reverse Pipeline to check status of a return, location of materiel in Pipeline, and Pipeline performance management.

The Unit Movement Visibility (UMV) provides Intransit Visibility (ITV) of unit equipment from deploying installation moving through the Port of Embarkation (POE) to the ultimate Port of Debarkation (POD). There are two primary sources of information for UMV, the Transportation Coordinators Automated Command and Control Information System (TCACCIS) and Pipeline. TCACCIS provides information necessary to identify equipment associated with units deploying; whereas, Pipeline provides port-to-port ITV data through its interfaces with both the Worldwide Port System/Integrated Booking System (surface) and the Global Air Transportation Execution System. Today, customers can access UMV data through the UMV module within the ATAV GUI. Future access to UMV will be via LIDB Pipeline.

Logistics Integrated Database Application

File Snapshot Mode Day Mode Window Help

Velocity Management Pipeline Performance Report for Service: Army

08/13/01 5:08 pm Page 1 of 1

VM Pipeline Performance Report for Service: Army
Period: Current Month, Aug 2001

ASLNSL: All Backorder: Without Backorders DSS/ALOC: All PD: PD 01-03 Project Code: All Class: Class IX CONUS

PPI Name	Total Records	Avg Days	50%	75%	95%
RQN PROC	2362	2.83	1	2	15
NICP PROC	8034	0.96	1	1	2
DEPOT PROC	4499	1.79	1	2	10
INTRANS TO CRP	599	7.95	2	2	4
CRP PROC	468	0.03	0	0	0
INTRANS TO SSA CONUS	604	7.81	2	2	4
SSA PROC	829	1.30	1	1	10
TOTAL OST ALL	5298	11.20	7	13	39
TOTAL INSTALL PROC	943	1.22	0	1	10
DEPOT TO MIRP ALL	4982	6.04	3	8	20

Ready

Sample Velocity Management Report

Army Prepositioned Stock Module

This module is under development and will contain information on Army Prepositioned Stock formerly known as War Reserve Stock.

Update My Table Module

The Update My Table Module allows you to load large groups of records for use as a criteria selection in various LIDB reports. These records are separated into groups by MD2L, area and the file name you provide.

This module also allows you to store set types of data which include NIINs, RICs, EICs, etc. and can be entered manually or uploaded in a file. The format for the data is in a space-delimited format. For example, a NIIN and its quantity is entered as 011077155 12. This denotes the NIIN, with at least one space, and its quantity. A description of the information being selected must be provided on the criteria screen, such as a list of NIINs or RICs, etc.

After a list has been built, it can be used on the selection screens of various reports. For example, a group of NIINs in My Table can be used through the item tab on the selection criteria screen as input for a report.

BOIPFD/MARC/MISM Modules

To access the Basis of Issue Plan Feeder Data (BOIPFD), Manpower Requirements Criteria (MARC), or Major Item System Mapping (MISM) module, double click the Query Database icon on the LIDB Main Menu. The Query Database options display. Double click the BOIPFD/MARC/MISM icon. When the BOIPFD/MARC/MISM screen displays, you may choose either option.

You may also access the BOIPFD, MARC or MISM module by selecting the module from the Module/Menu Area drop-down list located at the bottom of the LIDB Main menu. Click the "Go!" button to go directly to the module.

Weapons System Support Module

The Weapon System Support Module (WSSM) is under development for a future release of LIDB. The module will serve as a planning tool for depot maintenance/contingency managers designed to prevent costly line stoppages. It provides a weapon system view of Army and DLA parts inventory, identifying potential short supply parts which need immediate management attention.

Assets/Authorizations Module

Authorizations

The Assets/Authorizations module is utilized as a management tool for property book officers, item managers and other users to determine an organization's near real-time asset and authorization position.

The Authorized Assets Report computes and maintains the Class VII authorizations and net asset position of Table of Organization and Equipment/Modified Tables of Organization and Equipment (TO&E/MTOE) organizations throughout the Army (shortages and excesses). This is accomplished by associating reportable assets to the Army's officially approved authorization - The Army Authorization and Documentation System (TAADS) and force structure.

Assets

Assets previously reported to the Continuing Balance System - Expanded (CBS-X) are now reported into LIDB. LIDB provides the official unit-level worldwide asset position for major items with Reportable Item Control Codes (RICC) of 2, A, B, C, or Z.

Asset balances for these items are provided to the Asset/Authorizations module as changes occur to the property book. These balances are reconciled periodically to ensure that they are correct and current. A feature of LIDB will allow all property book officers to reconcile their property books with LIDB asset balances more frequently than semi-annually, as currently required. Under LIDB, property book officers have several ways to submit changes to their unit's records. Electronic capabilities from SPBS-S, DPAS, AMEDDPAS, AMCISS, CCSS, SARSS, and AWRDS still exist as before; transactions can also be loaded through LIDB. Manual property book data can be transmitted through the Central Collection Activities (CCA) as before, or loaded through LIDB. Manual property book data can be transmitted through the CCA as before, or loaded directly using LIDB's "Update Database" option for manual property books.

To ensure that changes to asset balances post correctly for valid units, a unit must have not only a valid DODAAC and UIC, but also a valid Interface Code. The Interface Code is a two, three, or four character code that identifies a specific property book. Customers can request a new Interface Code from LOGSA by accessing WebLOG (under "Asset Management") and submitting a request via that option on the drop-down menu. Customers should also contact the Asset POC below to ensure unit activations and deactivations are reflected for the Interface Code(s).

Logistics Integrated Database Application

File Navigate Window Help

Authorized Assets Report Page 1 of 2145

(Calculation of the net position field does not include intransit quantities (intransit visibility is pending a future release of LIDB). For purposes of major item requisition validation, LIDB net positions cannot be considered as an official source.)

Force Tree Selected = STANDARD FORCE, MACOM = FORSCOM - US ARMY FORCES CMD, TSPN = 01082 - 82ND AIRBORNE DIVISION, Total Items Selected, Report Criteria = Authorized Assets

Owner	Auth Lin	Nomenclature	NIN	RIC	SubLin	Req. Qty	Auth Qty	On Hand	NetPos	SubTo	SubFor	NetPos / SubLin	War V
WA77A0	A19873	ANTENNA GROUP: OE-239/GSQ	012028723	2		1	1	2	1	0	0	1	1
WA77A0	A32355	ALARM CHEMICAL AGENT AUTOMATIC: F				6	6	0	-6	0	0	-6	-6
WA77A0	A33820	ALARM: CHEMICAL AGENT AUTOMATIC I	014386963	A		3	3	3	0	0	0	0	0
WA77A0	A46470	AMPLIFIER AUDIO FREQUENCY: AM-1780/X	008923342	2		0	0	1	1	0	0	1	1
WA77A0	A79381	ANTENNA GROUP: OE-2540/GRC	010631574	2		6	6	12	6	0	0	6	6
WA77A0	A79449	ANTENNA GROUP: OE-303/GRC	011525845	2		1	1	1	0	0	0	0	0
WA77A0	B07126	AXLE CABLE REEL: RL-27	003563937	2		1	1	1	0	0	0	0	0

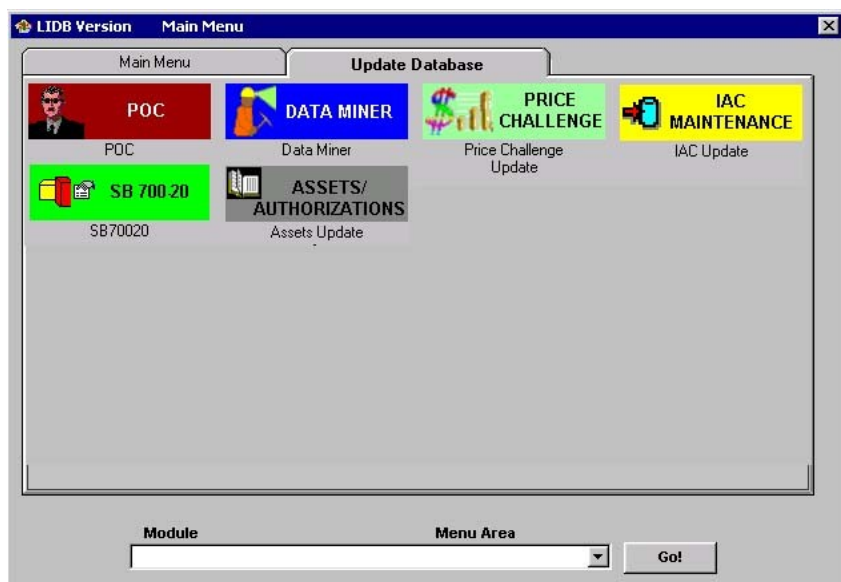
Sample Authorized Assets Report

TAMMS Equipment Data Base Module

The TAMMS Equipment Data Base (TEDB) Module will be used in requesting registration numbers for Army vehicles. A further description of TEDB is contained in the Maintenance Related Products and Services section.

Update Database Menu

From the Main Menu, double click on the "Update Database" icon. The modules within the Update Database Menu contain modules for updating specific databases, submitting data to update a database, or researching asset transactions. Some of the users in the field may see more modules than others due to specific privileges granted to specialized users.



POC Module

The Point of Contact Module is designed to maintain a current database of users. Every 90 days, your LIDB password will expire, and you will be prompted to change it. Once you have changed your password, the POC screen will appear, and you need to update any changes. You will also have to check the block stating the information is correct. There is also a block to check if you want to continue receiving future LIDB versions. When you are finished, you can click on the "Save" icon (small diskette) on the tool bar. LOGSA primarily uses the table to maintain your mailing and e-mail addresses and telephone number.

Data Mine Module

This module is described in the Query Data Base Menu section.

Price Challenge Module

The Price Challenge module, also known as the Army Price Challenge Program (APCP), is used to report unrealistic prices for spare or repair

parts and to review responses from the managing Source of Supply (SOS) concerning these inquiries. The Price Challenge module allows all Army personnel and civilians to challenge part prices for reducing fraud and waste in the acquisition process used by the Army, Defense Logistics Agency (DLA), Navy, Air Force and GSA.

The Price Challenge Module forwards an inquiry from a challenger to the managing SOS for review of a spare or repair parts' procurement history and related technical data. Upon completion of the SOS review, response from the SOS is generated back to the challenger. The two price inquiry challenges are defined in two categories:

- Price Verification
- Price Challenge

The APCP is governed by AMC-R-37-60, which provides policy, assigns responsibility and provides guidance and instruction concerning USMC participation.

SB 700-20 Modules

The SB 700-20 Modules allow you to maintain the Army's catalog for equipment and supplies. The following modules are used in the SB 700-20 area:

SB 700-20 Data Maintenance
SB 700-20 Appendix H
SB 700-20 Appendix J (not available at this time)
SB 700-20 HQDA
SB 700-20 MSO

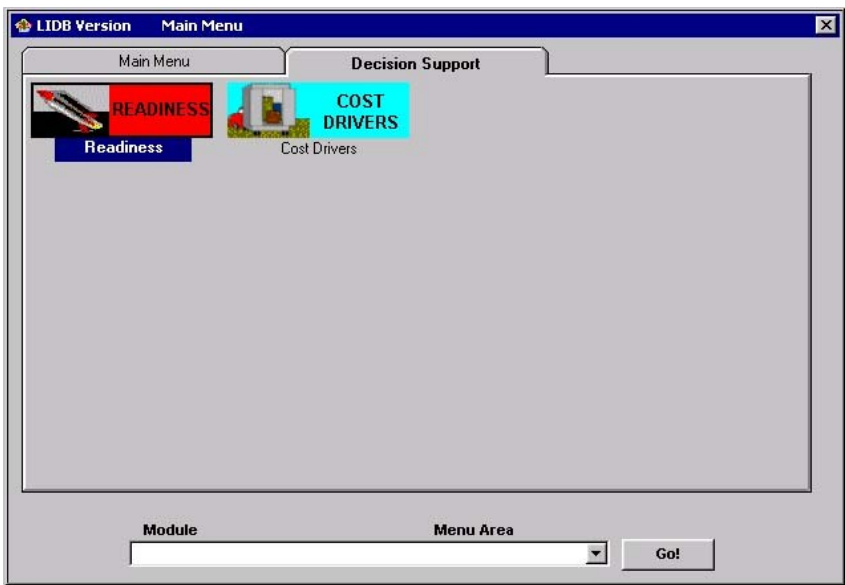
Assets Update Module

The Assets Update Module allows you to modify existing data or add new records to the LIDB database. However, you can not delete records using this module.

To access the Assets Update module, double click the "Update Database" icon on the LIDB Main Menu. When the Update Database screen displays, double click on the "Assets Update" icon. Choose one of the modules available (Assets Load or Assets Reports/Metrics module). These modules may also be accessed by selecting the module from the Module/Menu Area drop-down list located at the bottom of the LIDB Main Menu. Click the "Go!" button to go directly to the module. Access to modules and data is determined by the Oracle roles (privileges) assigned to your MD2L user ID. If you have questions about your user ID or Oracle privileges, need a new user ID or password, or require changes to your Oracle privileges, contact the LIDB Program Office at: lidb@logsa.army.mil.

Decision Support Menu

From the Main menu, double click on the "Decision Support" icon. The modules within this menu allow the user to retrieve reports with information for analytical support. Each module will be explained on the following pages.



Readiness Module

Guided readiness analysis is now available to meet all readiness assessment requirements. The Readiness Module of LIDB is present on both the classified and unclassified LIDB systems. The data available on the classified LIDB system is full and complete while the data available on the unclassified LIDB system is limited to the critical systems or items of equipment briefed to Chief of Staff, Army each month.

Several products have been designed to support the needs of the readiness community. Each product allows the user to perform an analysis from the top of the Army to the lowest reporting unit for the reportable items of equipment designated by AR 700-138, Army Logistics Readiness and Sustainability. The capability to use standard readiness force selections and item selections is available or the user can create and save their own list and run a tailored report. The products are described below.

Readiness Reporting Quality Assessment provides visibility of unit reporting/not reporting and data quality. Specific rejected records can be reviewed.

Unit Readiness Summary summarizes readiness data for mixed assets (air, ground, missile).

Equipment Readiness Summary provides readiness data down to the subsystem level for aircraft or ground/missile equipment. Aviation unit Commander's comments are available.

Supply Expense Summary reports NMCS parts by ordering unit and end item application.

Aircraft Controlled Exchange Summary (Future) provides controlled exchange actions and man hours for total Army down to the lowest reporting UIC and by model. This includes units with most controlled exchange actions identified, parts used most often in controlled exchange actions and NMCS parts most reported as ordered.

Access requests for both systems (Classified and Unclassified) must be made through the LOGSA Homepage: www.logsa.army.mil, by submitting a System Access Request (SAR). Specific LIDB system, whether Classified or Unclassified must be specified.

Logistics Integrated Database Application						
File Options Window Help						
Readiness Summary of Ground Sorts Equipment (Current)						
Readiness Summary of Ground Sorts Equipment (Current) <i>(Report run on 2001-08-13)</i> Total Army Selected Time Frame = Current Current Month Date = 2001-07-15 Equipment = Equip. Summary						
			Ground/Air = Ground Ground Option = Without Float Equipment			
SYSTEM	MODEL	EIC	FMC	NMCS	NMCM	Quantity
5T TRK	M109A3WW	BMK	85.6%	3.2%	11.2%	67
	Subtotal		85.6%	3.2%	11.2%	67
5T TRK	M925WW	BRT	89.4%	4.8%	5.9%	1,111
	Subtotal		89.4%	4.8%	5.9%	1,111
5T TRK	M928WW	BRU	87.5%	5.9%	6.5%	125
	Subtotal		87.5%	5.9%	6.5%	125
5T TRK	M927	BRV	92.6%	3.3%	4.1%	185
	Subtotal		92.6%	3.3%	4.1%	185
5T TRK	M924	BRX	100.0%	0.0%	0.0%	3
	Subtotal		100.0%	0.0%	0.0%	3
5T TRK	M923	BRY	91.1%	4.3%	4.5%	3,575
	Subtotal		91.1%	4.3%	4.5%	3,575
5T TRK	M931A1	BS2	90.7%	5.0%	4.3%	733
	Subtotal		90.7%	5.0%	4.3%	733
5T TRK	M932A1WW	BS3	82.6%	10.4%	7.0%	142
	Subtotal		82.6%	10.4%	7.0%	142

Sample Readiness Report

Cost Drivers Module

The term "Cost Drivers" relates to the parts that were ordered or parts that were used for maintenance actions within the Army reporting systems. Demand Cost Drivers refer to the demands placed on the Army Supply System. Maintenance Cost Drivers refer to the parts consumed by maintenance actions. Both Demand and Maintenance Cost Drivers may be queried for a specific force and a specific weapon system, during a selected period of time.

Top 100 Demand Cost Drivers for End Item

(Report run on 2001-06-13)

Force Tree Selected = STANDARD
 FORCE
 MACOM = EUSA - EIGHTH US ARMY
 TP48 = 43882 - 2ND INFANTRY DIV
 Item Selection List (SIC) = AAS

Report = Demand Cost Drivers for
 End Item
 From Date = 2001-01-01
 To Date = 2001-05-01
 Top = 100

NIIT	CLS	Description	Quantity	Unit Price	Total Cost	No Demand Recd
013601537	9D	ENGINE,GAS TURBINE	2	\$501,677.00	\$1,003,354.00	
012168639	9D	ENGINE,GAS TURBINE	1	\$501,677.00	\$501,677.00	
012106795	9D	TRANSMISSION,HYDRAU	2	\$162,051.00	\$324,102.00	
013259334	9D	TRANSMISSION,HYDRAU	2	\$162,051.00	\$324,102.00	
012953112	9D	PARTS KIT,TRACK PAD	9,022	\$23.66	\$213,460.52	1
013300280	9M	SIGHTUNIT	3	\$60,168.15	\$180,504.45	
013644478	9M	THERMAL IMAGING SYS	2	\$73,826.35	\$147,652.70	
014355175	9D	TRACK SHOE ASSEMBLY	195	\$342.01	\$66,691.95	
012667208	9D	PRE-CLEANER ASSEMBL	31	\$2,000.14	\$62,004.34	
012953113	9K	PARTS KIT,TRACK END	4,173	\$14.12	\$58,922.76	
012014816	9D	WHEEL,SOLID RUBBER	127	\$443.55	\$56,330.85	
012542040	9M	LASER RANGEFINDER W	2	\$27,574.70	\$55,349.40	
014087047	9D	PRE-CLEANER ASSEMBL	9	\$5,434.73	\$48,912.57	
013956775	9D	SPROCKET WHEEL	97	\$479.00	\$46,463.00	
012006136	9D	GENERATOR,ENGINE AC	6	\$6,994.36	\$41,966.16	

Run report based on selection criteria

Sample Cost Drivers Report Screen

Unit Metrics Menu

From the Main Menu, double click on the "Unit Metrics" icon. This module contains the Reporters/Non-reporters Module.



The Unit Metrics Module provides the ability to generate consolidated metrics reports across functional areas. The Reporter/Non-Reporter reports of the Unit Metrics module are used to review the reporting history of units and major Army Commands (MACOMs) to the LIDB Maintenance module. This set of reports allows you to identify Army units that have reported to LOGSA and units that have not reported during a specific time period. The following types of reporters are identified in the Reporter/Non-Reporter reports.

Reporters - Units required to send maintenance data to LOGSA on a monthly basis. A Reporter is a unit that submitted at least one file during the reporting period. These units send data to LOGSA on a regular basis through the use of SAMS boxes.

Occasional Reporters - Units that send maintenance data to LOGSA through the use of SAMS boxes but not on a regular basis. These units are included in reporting percentages when they report, but are excluded when they do not report.

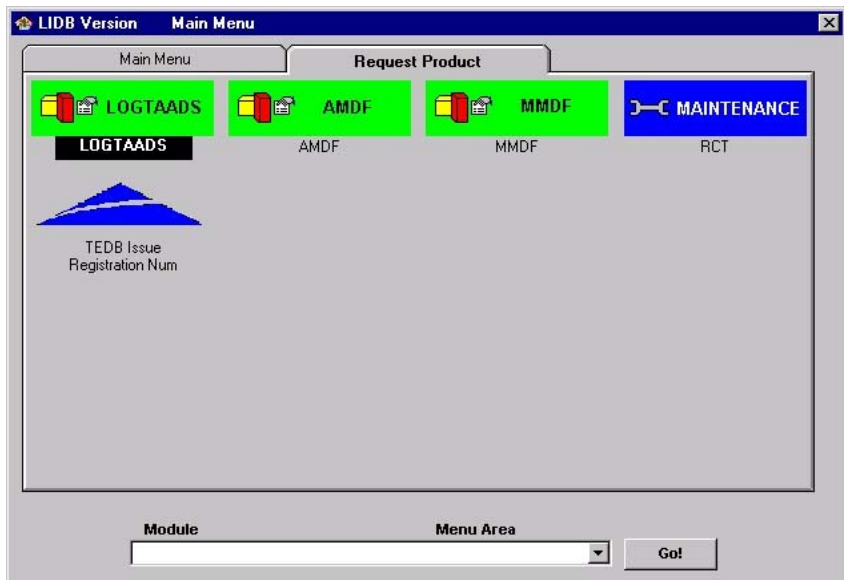
Non-Reporters - Units required to send maintenance data to LOGSA on a monthly basis but failed to submit any files during the report period.

Unknown Reporters - Units that sent maintenance data to LOGSA during the report period (through the use of SAMS boxes) but are not recognized as valid units by LOGSA. These units are invalid for one of the following reasons:

- The units have not been identified by the MACOM as units that should be reporting work orders to LOGSA, i.e., they are not identified as "current" reporters in the LIDB Reporters (RPTRS) table.
- The Unit Identification Codes (UICs) are not in the official DA Force File.

Request Product Menu

From the Main Menu, double click on the "Request Product" icon. This menu contains modules that allow files and data to be downloaded to the user's PC or laptop. This module also has some warehoused reports readily available to the user. Each module will be explained in the following pages.



Logistics The Army Authorization Document System (LOGTAADS) Module

**"PBOs and Company Commanders!
If there is a question about your
authorizations, be sure to download
your LOGTAADS."**

The LOGTAADS product is a part of LIDB. LOGSA manages and distributes the automated HQDA approved major item equipment MTOE/TDA authorization/requirements for a particular unit force structure; i.e., Army; Reserve; National Guard; Task Force Organization; Multi-Compo Organization or Interim Brigade Combat Teams (IBCT). The LOGTAADS product provides both a current and projected out year set of major item equipment requirements/authorizations. The LIDB LOGTAADS data is updated semi-annually. Monthly changes of out-of-cycle Letter of Authorization (LOA) MTOE/TDA major item equipment authorizations are made to the LIDB LOGTAADS for units maintaining a C1 state of readiness to meet warfighting requirements.

The LIDB LOGTAADS is used by PBOs to complete monthly Unit Status Readiness Reporting requirements and to requisition major item equipment shortfalls. This information is also utilized by HQDA for out year "What If" projections to determine current and future out year redistribution of excess major item equipment.

The LIDB LOGTAADS major item authorization data is currently available on the LOGSA WebLOG for HQDA, the PBO, PM, or Item Manager to analyze and review what a unit has been authorized and what assets are currently on hand. In the near future, the LIDB LOGTAADS data is also being integrated into the Supply Property Module of GCSS-A.

Until LIDB has completed full development of the remaining products, a user may also request the LOGTAADS product via the Distribution Execution System (DES) REQVAL Plus PC Application and/or download the LOGTAADS product direct to the unit's SPBS-R computer.

The automated LIDB LOGTAADS data is more cost effective for the Army, easily updated for greater timeliness and accuracy and easily accessible on the LOGSA web page.

Following are sample LOGTAADS screens.

Logistics Integrated Database Application

FileOptionsWindowHelp

LOGTAADS

Force

Create Mailbox File

Transaction Code

OVERLAY

OUT OF CYCLE

Recipient Type

DES

SPBSR

Create File

0
Records will be stored

Save File

To see a preview of the file you are about to create, please click on the running man toolbar item located at the top of the screen.

Criteria Selected

Unit Selection List (UIC) = WAD9E

Report Filters

Ready

Logistics Integrated Database Application

FileOptionsWindowHelp

LOGTAADS

3 Auth Units

Owner:	Effect Dt:	C C No:
WAD9B0	20010616	E10101
WAD9B0	20020617	E10202
WAD9B0	20021016	E10103

Refresh

172 Authorized

Owner:	Effect Dt:	C C No:	Para No:	Lin:	Erc:	Pmks:	S Class:	Tp	Auth Cd:	ROD
WAD9B0	20010616	E10101	200	A32355	B	123	U	1		4
WAD9B0	20010616	E10101	200	A79361	A	123	U	1		1
WAD9B0	20010616	E10101	200	B49272	B	123	U	1		63
WAD9B0	20010616	E10101	200	B60351	B	123	U	1		1
WAD9B0	20010616	E10101	200	B67766	B	123	U	1		16
WAD9B0	20010616	E10101	200	B90494	A	123	U	1		14
WAD9B0	20010616	E10101	200	C05701	B	123	U	1		2
WAD9B0	20010616	E10101	200	C18234	A	123	U	1		1
WAD9B0	20010616	E10101	200	C18514	A	123	U	1		1
WAD9B0	20010616	E10101	200	C68719	B	123	U	1		24
WAD9B0	20010616	E10101	200	C89070	C	123	U	1		51
WAD9B0	20010616	E10101	200	C89145	C	123	U	1		51
WAD9B0	20010616	E10101	200	C96840	A	123	U	1		2
WAD9B0	20010616	E10101	200	D10788	A	123	U	1		7
WAD9B0	20010616	E10101	200	D78555	A	123	U	1		17
WAD9B0	20010616	E10101	200	E00533	B	123	U	1		4
WAD9B0	20010616	E10101	200	E03826	B	123	U	1		3

Unselect All

3 Selected

Hold Ctrl down to select individual records.
Hold Shift down to select a list of records

To create the mailbox file, return to the previous window by clicking on the open door toolbar item located at the top of the screen.

Ready

Maintenance/Repair Cycle Time Module

The Repair Cycle Time (RCT) module allows you to track work order days at various levels of MACOM and weapon system breakouts. RCT reports are used to measure repair cycle time for the Army, in support of the Velocity Management RCT Process Improvement Team.

For all RCT reports, except the Outlier Report by Installation, work order (i.e., Work Order Number or WON) days are tracked by Status Average Days, Total Average Days and Percentiles.

RCT reports are produced on all Class VII and Class IX National Item Identification Numbers (NIINs). All of the RCT reports (with the exception of the Outlier Report by Installation) can be produced for either Class VII or Class IX repairs (i.e., Class VII and Class IX NIINs are reported separately, except in the Outlier Report by Installation). A repair for a major component will be listed on the Class VII report if the end item is turned in for repair. It will be listed on the Class IX report if only the component is turned in for repair. The Outlier Report by Installation covers both Class VII and Class IX.

Work orders from all Unit Identification Codes (UICs) are included in the reports. This includes invalid or pseudo UICs. The Maintenance module produces a Reporter/Non-Reporter Summary report that lists all UICs that reported maintenance data during the report period, as well as the UICs that did not report during the report period. The maintenance information reported is the basis of the RCT reports. MACOM representatives should use this report to measure reporting compliance and to conduct follow-ups with the non-reporting units to ensure these units meet the regulatory guidance to report maintenance data on a monthly basis.

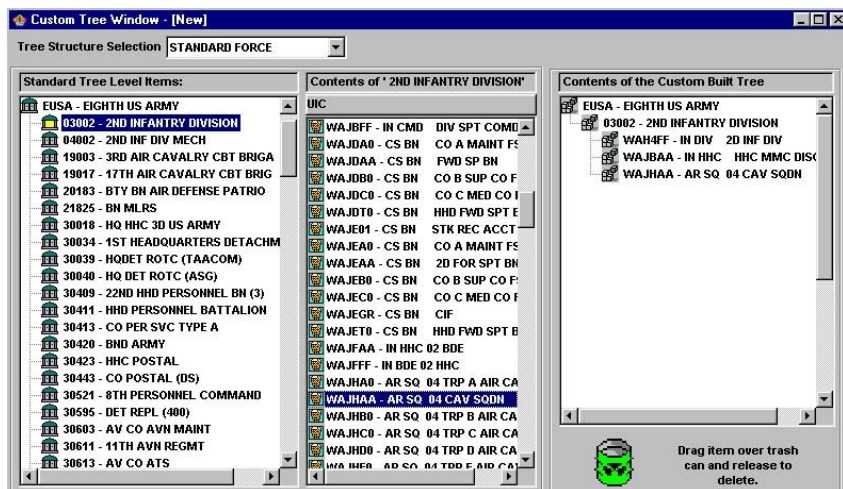
Reports are currently run monthly, quarterly, and at the end of the fiscal year. Since LIDB is updated on a daily basis, closed work orders are reflected in the data base according to the closed date on the work order. Therefore, reports run on different dates for the same time period may reflect different figures. All status times, status time averages, RCT and RCT averages are calculated to the tenths of a day, using both calendar dates and military hours. Examples of work orders that may be excluded from the RCT reports include work orders in which the difference between the open and close date is negative and work orders open for longer than three years.

TEDB Issue Registration Number Module

This module is under development for inclusion in LIDB. TEDB information is included in the Maintenance Related Products and Services section.

Custom Tree Maintenance Module

At the Main Menu, double click on the "Custom Tree Maintenance" icon. This menu is actually its own module; there are no other modules under this menu. This module allows the users to create a custom force or a custom item tree. To create a new custom force tree click on "New" once you have clicked on the "Custom Tree Maintenance" icon. Then select a force such as the "Standard Force" from the "Tree Structure Selection" drop down box. You will see three columns. Continue to double click on a force to break it down to the level you want to work with. These units should now be in the middle column. Then drag and drop the units you want to build your custom force to the far right column. Once you are finished, click on the "Save" icon on the tool bar. The system will prompt you to give your custom force a name. This module not only comes in handy to build task force structures, but also your custom force will save you time in keying in all the units. Also, if you do not know where a specific unit is within the force structure, click on the "Who Am I" (person with sunglasses) icon and query by UIC or DODAAC. Creating a custom item tree requires following similar steps as described in creating a custom force tree.



Readiness Related Products and Services

Readiness Profile

"You can get assistance
with supply and maintenance
readiness analysis from LOGSA"

LOGSA's Force, Readiness, and Maintenance Division is a source for Army readiness evaluation with concentration in the equipment serviceability area. The analysis includes:

- Historical Readiness Trends review
- OPTEMPO
- Maintenance and Supply Performance indicator analyses
- Readiness Profile

The division uses LIDB data from the legacy systems of Work Order Logistics File, TAMMS Equipment Data Base, Logistics Intelligence File, Readiness Integrated Data Base, and Total Asset Visibility to provide easy-to-read readiness analysis.

The Division provides assistance in many areas, such as:

Readiness Trends Analysis provides help to identify potential areas for improvement.

OPTEMPO is a valuable source of equipment age and usage data.

Supply Performance Indicators is a valuable source of information for supply availability, NMCS requisition rates, ASL zero balance, requisition dollar value, Order Ship Time, and supply drivers.

Maintenance Performance Indicators assist in analysis of mean down time, mean turn around time, and maintenance drivers at the support level.

For more information on Readiness Profiles or to submit a request:

CDR, LOGSA

ATTN: AMXLS-MR

Redstone Arsenal, AL 35898-7466

e-mail: amxlsmr@logsa.army.mil

DSN: 645-9671

(256) 955-9671

Fax: (256) 313-6689

Installation Materiel Condition Status Reporting System (IMCSRS)

"Installations and units not authorized for the Unit Level Logistics System - Ground (ULLS-G) can use IMCSRS to meet the equipment readiness reporting requirements of AR 700-138, Army Logistics Readiness and Sustainability"

The IMCSRS is a PC based program that automates the data normally submitted on the DA Form 2406, Materiel Condition Status Report. It will accept multiple unit reports, edit the data for errors and allow correction of the data errors, and create a data file that can be electronically submitted to the Readiness Module of the LIDB. No more hardcopy form submission!

The benefit of using IMCSRS is the availability of several locally generated reports in addition to the automation of the hardcopy reporting process. The reports that can be run locally are:

- Units or Consolidated MCSR Report
- Non-Reporting Units Report
- Equipment Over/Short Report
- List of UICs for Installation
- Equipment Availability Report
- Equipment Status by Utilization Code
- Reportable Equipment List

The IMCSRS software is available for download from WebLOG by qualified requestors. You must complete and submit a SAR as described in the Logon ID and Passwords section, to obtain a Logon ID and password to access the IMCSRS download area. IMCSRS is not a replacement for ULLS-G, so only those units that do not have ULLS-G will be approved to download the IMCSRS software.

Want more information on IMCSRS?

CDR, LOGSA

ATTN: AMXLS-MR

Redstone Arsenal, AL 35898-7466

DSN: 645-9683

(256) 955-9683

Fax: (256) 313-6689

e-mail: amxlsmr@logsa.army.mil

Readiness Integrated Data Base (RIDB)

"New Commanders! Knowledge is power! Ask us about your unit's equipment readiness! Draft your readiness priorities before arrival."

The RIDB contains consolidated data from the Army Materiel Status System (AMSS), Installation Materiel Condition Status Reporting System (IMCSRS), and DA Forms 2406 (ground equipment), 1352 (aircraft), and 3266-1 (missiles). RIDB is used by everyone up through Headquarters, Department of the Army staff.

Many products are available to meet your needs, and tailored reports are available. A logon ID and password is required, (see "Logon ID and Passwords").

Want more information on RIDB?

CDR, LOGSA

ATTN: AMXLS-MR

Redstone Arsenal, AL 35898-7466

DSN: 645-9670

(256) 955-9670

Fax: (256) 313-6689

e-mail: amxlsmr@logsa.army.mil

Readiness Reporting Help

"Do you have a question on readiness reporting? Have you been through AR 700-138, Army Logistics Readiness and Sustainability, line-by-line, but your situation isn't covered? LOGSA can help!"

LOGSA is responsible for AR 700-138 and provides Readiness Reporting help, such as:

- The responsibility for the Army Logistics Readiness Program at each level of Command
- Lists of reportable equipment
- The reporting codes and tables listed in the AR
- Sources of data and information to assist units in fixing deficiencies and sustaining equipment readiness
- Procedures for readiness reporting for aircraft, ground and missile equipment
- The reporting channels, procedures for submitting reports, and the disposition of reports

CDR, LOGSA

ATTN: AMXLS-MR

Redstone Arsenal, AL 35898-7466

DSN: 645-9670

(256) 955-9670

Fax: (256) 313-6689

e-mail: amxlsmr@logsa.army.mil

Maintenance Master Data File (MMDF)

The MMDF is a product produced by LOGSA to support the warfighter by keeping data about their equipment up-to-date in their Standard Army Maintenance System (SAMS) 2 and Unit Level Logistics System (ULLS) boxes. LOGSA identifies over 9000 of the Army's major end items by NSN, LIN, EIC, system EIC, model, TMs, etc. in the MMDF. By using the MMDF, the warfighter does not have to manually load this equipment into their SAMS 2 and ULLS boxes. The MMDF is already coded to identify those NSNs that require reporting of readiness, gain/loss, and usage data back to LOGSAs databases. The MMDF not only relieves the warfighter of the tedious task of researching each NSN to identify catalogue data and reporting requirements but it keeps the databases in the Active Army, National Guard, and Reserves uniform. LOGSA updates and distributes this file semiannually to the warfighters using three methods of distribution as follows:

BLAST Process

If the warfighter is at an Material Management Center SAMS 2 site, the BLAST process or FTP can be used to download the MMDF in just a few minutes.

Internet Access

With internet access, the following products can be downloaded from the WebLOG on LOGSA's homepage <http://www.logsa.army.mil> using a special MMDF password.

- Executable MMDF: SAMS 2 and ULLS sites can download an executable copy of MMDF and applicable instructions.
- ASCII version of MMDF: Activities that do not have SAMS 2 or ULLS software but still require a copy of the MMDF for special purposes can download an ASCII version of the MMDF and a copy of the MMDF layout.
- B Tables, AR 700-138: The readiness reportable item listings are updated each time a new MMDF is produced. New equipment/system additions/changes/deletions are highlighted so they are easily recognizable. Downloading of these listings can keep your B tables in sync with the readiness reportable equipment identified on the MMDF.

E-mail Access

Any of the products available through internet are also available VIA e-mail upon special request.

If you require changes to the MMDF, contact LOGSA as directed below.

CDR, LOGSA

ATTN: AMXLS-MR

Redstone Arsenal, AL 35898-7466

DSN: 645-9748

(256) 955-9748

Fax: (256) 313-6689

e-mail: amxlsmr@logsa.army.mil

Maintenance Related Products and Services

Electronic Technical Manuals (ETMs)

"Get all the TMs you need to operate and maintain your equipment on lightweight CD-ROMs."

LOGSA maintains the Army's technical publications repository. The electronic files maintained in the repository are used to update the 114 fielded weapon system and family/commodity group CDs. Sustainment of the ETM CDs is cyclical, occurring either quarterly or semi-annually as necessary.

All ETMs contained on the CDs are on LOGSA's web page at www.logsa.army.mil under Publications and Forms, ETMs Online. The web page provides an updated list of all CDs and when they are scheduled for release to the field. CDs must be ordered just like any other publication, so the unit's publication account should be updated in order to automatically get the latest release. Information on how to order the CDs through the US Army Publishing Agency is at the ETM web site.

ETMs on CD allow lighter, more efficient deployments, simplifying the updating of changed publications, and help establish better readiness reporting. When the ETMs are used with the ETM-Interface (ETM-I) software, ordering repair parts through the Unit Level Logistics and Standard Army Maintenance System gives quicker, more accurate parts acquisition to support system requirements.

For more information on ETMs, write or call:

CDR, LOGSA	DSN: 897-6110
ATTN: AMXLS-AP	(256) 313-6110
Redstone Arsenal, AL 35898-7466	e-mail: logetm@logsa.army.mil

US Army Operations Support Command (OSC)



Logistics Assistance Program (LAP) Logistics Support Element (LSE)

The former LAP and LSE missions of LOGSA have been realigned under the AMC Operations Support Command (OSC), Rock Island, IL. Organization, mission, functions, and location remain the same. All LAP Management Directorate and LSE Planning Directorate personnel remain in place, co-located with LOGSA at Redstone Arsenal, AL. The Theater LSEs also transitioned to OSC as AMC forward commands - AMC CONUS, AMC-Forward Europe, AMC-Forward Far East, and the AMC-Forward Southwest Asia (SWA). This includes all AMC LAOs, worldwide.

In addition to the LAP/LSE missions, the OSC manages the Army's globally prepositioned stocks, serves as the DOD Single Manager for Conventional Ammunition, and manufactures weapon systems and components in its two arsenals. Information on the OSC structure and missions can be found at <http://www.osc.army.mil>.

A comprehensive list of LAO and AMC Forward POCs, worldwide can be found at www.logsa.army.mil. If you have access to the LOGSA LAN, the new LOGSA Intranet (<http://intranet.logsa.army.mil>) provides a personnel locator service which will give you contact information for LOGSA personnel assigned to Redstone Arsenal. Additional contact information for LARs and LAOs worldwide can be found at <http://aepps.ria.army.mil>. A password is required and the web site provides information and procedures for acquiring the password.

William W. (Bill) Vaughan,
Director of the LAP Management Directorate, OSC
DSN: 645-6441
E-mail: fscsouth@logsa.army.mil

Questions?

Director, LAP Mgt Directorate
OSC-South, AMSOS-LP/LE
Redstone Arsenal, AL 35898-7466

DSN: 645-6441
(256) 955-6441

PS Magazine

"Preventive Maintenance has been
our business since 1951"

PS, The Preventive Maintenance Monthly, is a Department of the Army Technical Bulletin published to provide information to equipment operators, unit maintenance, and supply personnel. It is a commander's tool for enhancing the combat and materiel readiness of equipment in the hands of using units. All information published has been reviewed and approved by the agency responsible for the equipment, publication, or policy discussed.

PS is like a post script, adding information to existing technical publications. The informal writing and graphics have proven to be extremely effective in getting the attention of the reader, clarifying the subject matter, and enhancing the retention and recollection of the material presented.

PS shares the ideas of maintenance-minded soldiers everywhere.



**Got a unit level maintenance or
supply question? Write to us!**

PS serves the soldier one-on-one by directly answering questions on equipment publications, preventive maintenance, and supply. In an average year, PS responds to more than 3,000 questions.

PS maintains a web site at <http://www.logsa.army.mil/psmag/pshome.html> that allows the readers to do several things. The automatic e-mail form may be used to request back issues or ask supply or maintenance questions. Subscription and distribution information is also available at the web site. Readers can view complete archived issues of PS from January 1999 to the present, as well as hyperlinked indexes of articles printed from January 1990 to December 2000.

For more information about PS, or to ask a maintenance or supply question, or to make a contribution or suggestion, contact:

MSG Half-Mast

PS, The Preventive Maintenance Monthly
Bldg 5307

Redstone Arsenal, AL 35898-7466

DSN: 645-9878

(256) 955-9878

FAX: DSN 645-0961

(256) 955-0961

e-mail: psmag@logsa.army.mil

Sets-Kits-Outfits and Tools (SKOT)



The SKOT database is a part of LOGSA's LIDB. LOGSA manages the SKOT database for the Program Manager for Sets, Kits, Outfits, and Tools (PM-SKOT). The PM-SKOT is located at TACOM Rock Island, IL. The SKOT database is where the Army Materiel Command (AMC) Major Subordinate Commands (MSCs) tools kit compilers build and maintain the SKOTs.

The SKOT database is the source for all Army managed tool kit component listings. Products created from the database are the source of Hand Receipts for SKOTs.

Twice a year in April and September, the SKOT database is updated and a CD-ROM is distributed (EM 0074-Consolidated Publication of Component Lists, PIN 075815-000). This product can be requested through normal publications channels or by contacting the US Army Publications Agency at: <http://www.logsa.army.mil>, clicking on "Publications and Forms", then clicking on the "Army SKOTs Online" icon.

Also, the SKOT data can be accessed in LIDB by clicking on the Query Data Base icon, then clicking on the SKOT Query icon. Users may view or print Hand Receipts from all of the products listed above. These Hand Receipts are used for accounting and inventory for SKOTs.

These automated LOGSA products have replaced the old hardcopy Supply Catalogs (SC) in a single consolidated publication. The new LOGSA products are much more cost effective for the Army, easily updated for greater timeliness and accuracy, and readily available through your publications supply channels or online.

For more information, contact:

CDR, LOGSA

ATTN: AMXLS-MLB

Redstone Arsenal, AL 35898-7466

DSN: 645-0449/0883

HOTLINE: 1-800-878-2869

e-mail: sko@logsa.army.mil

TAMMS Equipment Data Base (TEDB)

"TEDB is an Army database that provides individual equipment identity data by serial number and registration number."

The TEDB identifies major end items for all ground, rail, and some construction equipment and watercraft. The information is maintained on vehicles accepted into the Army inventory and includes their age, location, NSN redesignations, overhaul/recap and OPTEMPO/usage data. Information is also provided on OPTEMPO (usage) and vehicle age (miles and years). It is used for procurement planning, budgetary justifications, redistribution of assets, identity of candidates for safety recalls or overhaul; and for one-time logistics reports and summaries to field units. Additionally, units use the data to reconstruct lost or destroyed equipment logbooks, and missing or illegible serial/registration numbers. The TEDB is the repository for the Army Vehicle Registration Number Program.

TEDB benefits the warfighter because it is a single source for selected vehicle information. Organizations requiring vehicle location, OPTEMPO/usage, or age information can obtain this information from the TEDB for units throughout the Active Army and Reserve components regardless of the equipment manager. Increasingly, this data is provided as a by-product of the dispatch module of ULLS, which decreases the data collection cost and increases the data accuracy. The TEDB contributes to improved budgetary, logistics acquisition, and depot program management at all levels of the Army.

Without the TEDB, logistics managers would be forced to rely on unreliable estimates or develop unique collection systems, which would be considerably more expensive than the TEDB. The TEDB is a "One Stop Shopping" source for customers needing OPTEMPO/usage, age, ownership or vehicle information.

For more information, contact:

CDR, LOGSA	DSN: 645-9793
ATTN: AMXLS-MR	(256) 955-9793
Redstone Arsenal, AL 35898-7466	Fax: (256) 955-9666
e-mail: tammsmgr@logsa.army.mil	

Vehicle Registration Program

"Every Army Vehicle that travels on public roads **MUST** display a vehicle registration number."

LOGSA manages the Army Vehicle Registration Program. LOGSA is responsible for assigning registration numbers to all vehicles as they enter the Army inventory. LOGSA is also responsible for recording and maintaining a cross reference file for Army vehicle registration numbers on Army vehicles during its life span. Information from this program meets several management needs such as satisfying State and Foreign country registration requirements and assisting law enforcement agencies. The registration number remains unique to a specific item of equipment during its life span. As required by AR 710-3, LOGSA maintains a centralized database, TEDB, which stores the registration number to the serial number for each Army vehicle. Registration number request are submitted through the DA Form 2408-9, Equipment Control Record.

Information from this program meets several management needs such as satisfying State and Foreign country registration requirements and assisting law enforcement agencies.

For further information, contact:

CDR, LOGSA
ATTN: AMXLS-MR
Redstone Arsenal, AL 35898-7466
e-mail: tammsmgr@logsa.army.mil

DSN: 897-2458/645 -9585
(256) 313-2458/955-9585
Fax: (256) 955-9666

Army Oil Analysis Program (AOAP)

"AOAP laboratories analyze the internal condition of engines, transmissions, and components to detect impending failures. Enhanced flight safety, improved equipment readiness and reduced costs are the proven results."

In addition to enhancing safety and readiness, AOAP saves money and time by:

- Recommending early equipment maintenance before a major equipment failure can occur
- Determining when oil and hydraulic fluids become unserviceable allowing for On-Condition-Oil-Change
- Reporting equipment usage which reduces the user's OPTEMPO reporting requirement for enrolled vehicles
- Providing regular reports which show the status of all enrolled equipment and assists in scheduling oil sampling and AOAP recommended maintenance actions
- Providing ad hoc query reports on the history of AOAP-enrolled equipment and components
- Maintaining chronological data keyed on Serial Number and UIC which can be extracted to provide visibility of equipment historical location, usage, and ownership

To provide this valuable information, AOAP needs your help in assuring data integrity. It is imperative that complete and accurate data such as valid UIC, complete serial numbers, and correct odometer readings are provided with the oil samples.

For guidance on how to effectively use AOAP, on items required to do sampling, and other helpful information, please refer to TB 43-0211, AOAP Guide for Leaders and Users.

For help in answering your questions about AOAP, call or write:

CDR, LOGSA

ATTN: AMXLS-L, Building 3727

Redstone Arsenal, AL 35898-7466

DSN: 645-0869

(256) 955-0869

Fax: DSN 746-9344

e-mail: aoap@logsa.army.mil

Supply Related Products & Services



WebLOG

The Army vision for the 21st century required a radical change in the way we project and sustain America's Army. We are moving towards a multi-functional logistics environment. WebLOG provides a seamless single

logistics system to help meet this mission. Built on the integrated data environment of the Logistics Integrated Data Base (LIDB) or LOGSA Legacy Systems, WebLOG provides real-time logistics information in today's web environment.

WebLOG is the enabling tool for:

- Drill-down capability for total view of weapon system statistics
- Statistical analysis and predictive logistics
- Material pipeline diagnostics
- Decision support and analysis
- Economic decision model

Current active link WebLOG Products:

- Use Maintenance Management to drill-down for cost of repairs, vehicle age and mileage, to do trend analysis, and for the Army Maintenance Management System (TAMMS)
- Use Logistics Data Management to look up all your "common" Logistics Information in the form of Unit Identification Codes (UICs), Defense Activity Address Codes (DODAACs), National Stock Numbers (NSNs), Line Item Numbers (SB 700-20), Routing Identifier Codes (RICs), Price Challenge and Automatic Return Item List (ARIL) information
- Use Requirements/Weapon Systems Management as your tools into the Major Item world of the Army Authorization Document System (TAADS), Requisition Validation, Weapons System Backorder Analysis to include MACOM Backorder Analysis and Reports
- Use Asset Management to track assets on-hand, in storage and in the pipeline which includes both Major Item and Non-Major Item Assets along with serial number tracking for Vehicles and Unique Item Tracking (UIT)
- Use Integrated Materiel Management to access Commodity oriented weapon system sustainment, spare and repair parts management, stock availability, and maintenance support information

Visit us at <http://weblog.logsa.army.mil>. An online SAR is available on the LOGSA homepage: <http://www.logsa.army.mil>. For assistance call: (256) 955-7716 or DSN: 645-7716.

WebLIDB

The WebLIDB Initiative is a developmental effort that streamlines LIDB Client-Server information and provides customer focused reports utilizing the Internet Explorer web browser. One of the great features of WebLIDB is the improved response time for running reports. Like commercial web sites, response time is instantaneous for queries. Larger reports come back much faster than the Client-Server version.

Additional capabilities have also been added. For instance, users have the capability to access Electronic Technical Manuals (ETMs) with a click of the mouse. You can access ETMs directly from the Publications Selection Module or in the ETM Search Module. Users also have the capability to run multiple reports during the same session without having to wait for the first report to be completed. You can also run reports unattended and they will be available for your review whenever you log back into WebLIDB.

Currently WebLIDB has developed the following Modules or reports: Item; Force; Maintenance; Cost Drivers; Custom Tree Maintenance; Retail Demands; LOGTAADS; Tailored Index Report hotlinked to the ETM's; and Pipeline (except for Dollar Value and Total Package Fielding Reports which will be available in the Spring of 2002). All LIDB client-server customer focused products are targeted for reengineering into a Web product. We expect completion of this effort by 4th QTR FY02.

You may access WebLIDB with the same Login ID and password for the client-server LIDB. WebLIDB may be accessed via the LOGSA Homepage or LOGSA's WebLOG site. Customers who do not have an LIDB Logon ID or password need to complete a LOGSA SAR. Enter LIDB/WebLIDB in the request LOGSA data/service block.

Contact the Logistics Quick Reaction Team through the LOG911 assistance system at:

<http://weblog.logsa.army.mil/log911/index.cfm>

call the hotline at 1-800-878-2869/DSN 645-0499

e-mail: hotline@logsa.army.mil or logqrt@logsa.army.mil

FED LOG

FED LOG is an interactive product available on CD-ROM, DVD and on the world wide web. It contains unique logistical information for the Army, Navy, Air Force, Marines and Federal Logistics Information System (FLIS). FED LOG is the primary source of AMDF information to Army customers worldwide.

FED LOG CD-ROM includes:

- Army Master Data File (AMDF)
- Standard Army Retail Supply Systems Catalog
- Line Item Number (SB 700-20)
- Army Freight
- Army Packaging
- Army Hazardous Material (HAZMAT)
- Army Automatic Return Item List (ARIL)
- Army ARIL Routing Identifier Code (RIC)
- Army Standard Property Book System (SPBS)
- Army Stock Number Reference (SNRF)
- Army Order Of Use (OOU)
- Army Essential Supply Publications (ESP)
- Army Code Reference Guide

FED LOG contains a complete user's manual and tutorial that customers can go through at their own pace. The basic CD ROM set contains 4 discs. Disc 5 (Characteristic Search) and Disc 6 (Drawings) are also available. However, the Army does not fund the DVD or Disc 5 and 6. Funds must be provided by the requesting organization.

To Request Disk 5 and 6 contact:

Defense Logistics Information Service	DSN 932-4459
DLIS-VSM Subscription Team	(616) 961-4459
74 Washington Ave N Ste 7	FAX DSN 932-4979 or
Battle Creek, MI 49017-3084	(616) 961-4979
e-mail:	subscriptions@dlis.dla.mil

For further information or to get on obtaining the basic 4 disc set:

CDR, LOGSA	DSN: 645-8061
ATTN: AMXLS-ML	(256) 955-8061
Bldg 3623	FAX: DSN 897-6689
Redstone Arsenal, AL 35898-7466	(256) 313-6689
e-mail:	fedlog@logsa.army.mil

AMDF Discrepancy Reporting

"When you find an item on the AMDF
that you think has a
wrong code or is overpriced;
do something about it!
Get in touch with the AMDF
discrepancy reporting people at the
USAMC Logistics Support Activity."

The Army Master Data File (AMDF) Discrepancy Reporting System (DIREP) was developed to respond to inquiries concerning alleged data discrepancies on the AMDF. DIREP provides automatic follow through on all reported problems to ensure that Major Subordinate Commands (MSC) submit all necessary corrections, changes, etc., needed to resolve reported discrepancies. This allows customers prompt action to change, add etc., items that reside in AMDF that are identified with discrepancy. Soldiers in the field need quick response to ensure they are able to perform the tasks before them. Without the automated DIREP system, quick response time for LOGSA's customers (including our soldiers) would not be available; therefore, work would be delayed.

To report a discrepancy, call Customer Service:

CDR, LOGSA
ATTN: AMXLS-ML

Redstone Arsenal, AL 35898-7466

DSN: 645-9718

(256) 955-9718

Fax: DSN 897-6689

e-mail: direp@logsa.army.mil

Army Prepositioned Stocks (APS)

LOGSA provides visibility of war reserve authorization and asset data via Army Total Asset Visibility (ATAV). This includes the prepositioned brigade sets, sustainment material, and operational project stocks across all five APS stockpiles to include: CONUS, Europe, SWA, Korea, and afloat.

The executive APS module provides a reports database that users can conveniently query utilizing ATAV. Types of reports include percentage fill, dollar value, tonnage and cube reports.

Also, LOGSA maintains the Army war reserve stockage list online in ATAV. The Major Subordinate Commands (MSCs) of AMC keep the list current with all items that qualify for war reserve stockage and requirements determination processes.

LOGSA has responsibility for providing the major item densities and requirements and Unit Identification List (UIL) to the MSCs so they can compute secondary item requirements as part of the Army War Reserve Automated Process (AWRAP). LOGSA, also as the back end of the AWRAP, does a project code stratification of the gross DLA Army war reserve requirements, and posts all Army war reserve requirements online in ATAV.

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Routing Identifier Code (RIC)

LOGSA is the single responsible organization within Department of the Army (DA), which assigns, changes and issues RICs. Defense Automatic Addressing System Center (DAASC) maintains the file for all services and agencies.

The RIC helps the warfighter get the requested item needed for his units quickly and efficiently by routing the transaction to the proper source of supply. The RIC routes the request to all interservice and intraservice agencies interested in the supply transaction on that item.

A RIC also insures the proper history of the requisition among all interested agencies. It indicates the document creator and recipient whether it be requisition follow up or other transactions. Activity follow up will be submitted to consignor and the depot or storage activity that will receive the return materiel related to excess procedures.

Primarily, RIC tells the warfighter who will supply the equipment needed to execute their mission (e.g., communication equipment requisition - RIC B16 - CECOM).

RIC requests must be forwarded from the established POC designated by the MACOM/AMC. This POC will forward to LOGSA a valid DODAAC and a justification of need for the RIC to be established. When a RIC is no longer required (unit deactivations and contract expirations), the POC from the original requesting Command will notify LOGSA so that the RIC can be deleted from DOD 4000.25-S1.

In the future, the capability for requesting, maintaining, and broadcasting RIC assignments will be through the Logistics Integrated Data Base (LIDB) housed at LOGSA. Real-time access to this database will be obtainable by completing a SAR form at the LOGSA web site www.logsa.army.mil, to obtain Logon ID and password assignment. Requesting feature/capabilities will be limited by Logon IDs and passwords according to privilege access that is strictly controlled by LOGSA.

For more information:

CDR, LOGSA
ATTN: AMXLS-MR
Redstone Arsenal, AL 35898-7466

DSN: 645-9788/9789
(256) 955-9788/9789
e-mail: amxlsmr@logsa.army.mil

Department of the Army Master Project Codes (DAMPC)

LOGSA is the single responsible organization within Department of the Army (DA), which controls, assigns, updates, and issues all Army project codes. The DA project codes are a three-position alpha/numeric code. They are used to distinguish requisitions and related documentation and shipments, and to accumulate intraservice performance and cost data related to exercises, maneuvers, and other distinct programs, projects, and operations. Project codes identify expenditures for specific projects. This tracking of funds could result in a reallocation of resources, having a positive impact on a unit.

The LIDB, housed at LOGSA, is fully updated and contains all Joint Chief of Staff (JCS)/Office of the Secretary of Defense (OSD) code information. Real time access to this database is obtainable by entering a SAR form at the LOGSA web site, www.logsa.army.mil, to obtain Logon ID and password assignment. Through this Logon ID and password assignment, capabilities will include browse features only for up to date code information, previous assignments now listed as history, previous assignments now listed with a terminated status, query processes, and information exporting processes to further enhance reporting capabilities. Access to the LIDB for code information replaces the hardcopy output product once provided by LOGSA.

DA project codes are assigned through LOGSA via AMC/DA designated Points of Contact (POC). LOGSA services the entire Army via these POCs to include Office of Military Advisor (United Nations), White House Military Office, HQDA, HQAMC, MACOMs, MSCs, and PMs. These POCs are currently being added to allow online requests, extensions, cancellations, and reports as necessary. LOGSA strictly controls these request privileges allowing permissions only to the specific POC's area of concern.

JCS/OSD and DA Project code assignment broadcasts are via e-mail at this time. In addition to the above requestors, these broadcasts are used by DLA; GSA; Defense Construction Supply Center; Defense Electronics Supply Center; Defense Ammunition Center and School; Defense Supply Service; First U.S. Army; Defense Logistic Management Standards Office (DLMSO); U.S. Army Intelligence and Security Command; Military Traffic Management Command; LAOs; USPFOs; National Guard; Marine; Navy; Depots; Forts; MSCs; and MACOMs. The broadcast feature for LIDB is being built and will be available for future use.

For more information:

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Redstone Arsenal, AL 35898-7466 e-mail: amxslmr@logsa.army.mil

DSN: 897-2468/2458
(256) 313-2468/2458

Installation Activity Code (IAC)

LOGSA is the sole responsible organization within Department of the Army (DA) which controls, assigns, updates, deletes and issues all Installation Activity Codes (IAC) through the HQAMC designated list of POCs. LOGSA maintains the database for these code actions and broadcasts via e-mail to these requestors. No real time access is available to the current database.

The IAC is a two position alpha/numeric code used in the construction of a Procurement Request Order Number (PRON). The PRON is used as the basic reference and control number for program directives and work orders issued with AMC. The IACs are used to designate the customer (buyer) and performing activity (seller). LOGSA, directed by HQAMC, updates and maintains on a permanent basis the AMC-R 11-2 (Use of the Procurement Request Order Number) which governs the assignment of the Installation Activity Code (IAC).

Future endeavors include capabilities for requesting, maintaining, controlling and broadcasting IAC assignments through the LIDB housed at LOGSA. Real time access to this database will be obtainable by completing a SAR form at the LOGSA website, www.logsa.army.mil, to obtain Logon ID and password assignment. From this Logon ID and password, capabilities will include browse features only for up to date IAC information. Request capabilities will be limited by Logon IDs and passwords according to privilege access that is strictly controlled by LOGSA. The requestors will be limited to only their specific area of concern for access.

LOGSA has over 2,000 customers for IAC. However, the yearly hardcopy distribution provided by LOGSA at this time is limited (due to funding) to a HQAMC designated customer base of 300. Future access to LIDB for IAC information will replace the hardcopy output product now provided by LOGSA.

For more information:

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ATTN: AMXLS-MR
Redstone Arsenal, AL 35898-7466 e-mail: amxlsmr@logsa.army.mil

DSN: 645-9582
(256) 955-9582

Repair Parts to End Item Application (SB 38-101) and Related Functional Enhancements in LIDB

The SB 38-101 (CD-ROM), "The Spare/Repair Parts to End Item Application" is a tool to help manage Authorized Stockage List and Prescribed Load List. The CD must be installed on your personal computer for operation. Query run times vary based on the quantity of data being accessed.

The SB 38-101 identifies repair parts associated with an end item or end items that include a repair part. The reports reflect the Essentiality, Source, Maintenance and Recoverability codes for parts as they apply to each end item. Another feature is a report that compares two end items and identifies those parts that are peculiar to each and common to both. This information is useful for identifying common or individual repair part applications.

The Support Requirements module added to LOGSA's LIDB in Ver. 3.0 offers all the previous features of the SB 38-01 plus some new capabilities in an on-line environment. Current data is provided since the LIDB is continuously updated as new information is received. The End to Spare report allows you to identify the parts related to an end item. The Spare to End report allows you to identify those end items that include a repair part. The Parts Commonality reports allow you to compare two different end items and identify the parts used by each or both. It also allows you to compare an end item to a list of end items, e.g., your TO&E. This is known as a Reverse SLAC. You can also compare an end item to a list of end items and your ASL to identify candidates for deletion or stock level reduction that result from the loss of a supported end item. This is known as a Tailored Reverse SLAC. All of these reports can be printed or saved in word processing, spreadsheet, or database formats for local use.

Users without LIDB access or those needing a stand-alone capability should use the SB 38-101 (CD-ROM) to answer their repair part application questions.

Want more information on SB 38-101?

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Redstone Arsenal, AL 35898-7466

DSN: 645-0838
(256) 955-0838
e-mail: amxlsrra@logsa.army.mil

Peculiar Items Report & Reverse Support List Allowance Computation (R-SLAC)

LOGSA can identify excess Class IX stocks generated from a Modified Table of Organization and Equipment (MTOE) change. Our reports reflect the Essentiality, Source, Maintenance and Recoverability codes for parts as they apply to your end items.

A **"Peculiar Items Report"** reflects the commonality of parts between two or more end items. To get a report, furnish your Unit Identification Code (UIC); NSN of the end items to be compared (losing NSNs), NSN of the end items being added to your MTOE (gaining NSNs), Name, Unit, Telephone Number, Mailing Address and E-Mail address.

A **"Reverse Support List Allowance Computation" (R-SLAC)** identifies the end items supported by parts in your ASL/PLL. The R-SLAC is used to identify potential excess in your ASL/PLL to turn in for credit/reimbursement.

To get a R-SLAC report, furnish all of the above information plus: NSNs for all remaining end items on your MTOE that will continue to be supported by your ASL/PLL when MTOE changes occur.

To get a TAILORED R-SLAC report, furnish a copy of your ASL/PLL in an ASCII data file. This is not mandatory but the report will then only reflect data for your on-hand assets. The report is ordered by NIIN and has three sections. The report will tell you which parts on your ASL no longer fit any of the end item that you will be supporting. These parts should be considered as candidates for turn in.

To obtain these products, please furnish the information requested to:

CDR, LOGSA
ATTN: AMXLS-ML

Redstone Arsenal, AL 35898-7466

DSN: 645-0838
(256) 955-0838

Fax: (256) 955-9666

e-mail: amxlsml@logsa.army.mil

Recommended Peacetime ASL/PLL

LOGSA is the source for recommended peacetime Authorized Stock List (ASL), Prescribed Load List (PLL), and Benchstock Lists. We compute parts recommendations to support all equipment except Class VIII (medical) used in a peacetime (garrison) environment. The Support Requirements module added to LOGSA's LIDB allows the user to develop their own ASL/PLL/Benchstock Candidate Lists in an online environment. If a user does not have access to LIDB, LOGSA will prepare the desired reports for you. There are six reports available and the user selects the parameters used to produce the report. All of these reports can be printed or saved in word processing, spreadsheet, or database formats for local use. The reports are:

- Prescribe Load List (PLL)
- Direct Support Authorized Stock List (DS ASL)
- General Support Authorized Stock List (GS ASL)
- Depot Authorized Stock List (Depot ASL)
- Depot/Special Repair Activity Authorized Stock List (Depot/SRA ASL)
- Benchstock Candidate List

These reports assist field units with planning support and estimating ASL/PLL operating cost. To get a recommended ASL or PLL, use the LIDB Support Requirements module or, if you don't have LIDB access, contact LOGSA as shown below. In your request include the following: Unit Identification Code (UIC); level of maintenance performed (Unit, DS, GS, etc.); days of supply required in 15 day increments; End Item NIINs on-hand quantities, and LINs if applicable; Unit point of contact and telephone number; and mailing address and e-mail address.

The ASL/PLL listing will contain three sections. Section I lists the end item NIINs submitted by the requester that processed through the ASL/PLL program. Section II lists the end item NIINs submitted by the requester that did not process through the program and includes the reason it was rejected. Section III lists the recommended parts and identifies the end item for which the part has an application by NSN.

To more information on ASL/PLL or to submit a request:

CDR, LOGSA
ATTN: AMXLS-ML
Redstone Arsenal, AL 35898-7466

DSN: 645-9662/9569
(256) 955-9662/9269
Fax: (256) 313-6689

e-mail: amxlsml@logsa.army.mil

Requisition Validation (REQVAL) System

REQVAL provides a single source for validating major item requisition shortages to the national level and the warfighter.

REQVAL ties Continuing Balance System-Expanded (CBS-X) reported assets to the Army's official requirements/authorizations provided via The Army Authorization Documentation System (TAADS). REQVAL aligns these authorizations with corresponding assets against the Army's official force structure, the Structure and Manpower Allocation System (SAMAS). REQVAL additionally provides visibility for "non-unit" authorizations and assets, e.g., Army Prepositioned Stocks to include War Reserves and Operational Projects, Operational Readiness Float (ORF), and Repair Cycle Float (RCF).

The Equipment Release Priority System (ERPS) is a subsystem of REQVAL that compares assets to authorizations and identifies overages and shortages. A release priority is then applied to the shortages based on Readiness fixes, HQDA directed distribution or the system default, the Department of the Army Master Priority List (DAMPL) further delineated by Equipment Readiness Code (ERC).

REQVAL is scheduled to be fully integrated into LIDB by the 2nd QTR FY 02, providing the Army a single source to view REQVAL data along with all the component data; i.e., CBS-X, LOGTAADs, Force, etc.

Want more information non REQVAL?

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ATTN: AMXLS-MS

Redstone Arsenal, AL 35898-7466

e-mail: amxlsms@logsa.army.mil

DSN: 897-2515

(256) 313-2515

Fax: DSN 897-2829

REQVAL+/Distribution Execution System (DES)

The Army's major item equipment process requires intensive management by the Commander's staff logisticians, property book officers, and item managers at all levels to insure that the limited quantity of major items is in the right place at the right time to meet Army planning and operational objectives. LOGSA provides both systems and help desk support to retail and national level customers worldwide in the execution of the major item requisition and equipment processes. LOGSA can also assist you in developing excess distribution and equipment cross-leveling models.

LOGSA's DES is the Army's primary major item management/execution system for both the warfighter and the logistician. DES is a personal computer based desktop application distributed to Brigade, Division, Corps, and National level customers. It provides a seamless view of assets (equipment on hand and in-transit), authorizations, NET positions (shortages and excesses), and DA provided equipment distribution guidance such as immediate release, readiness fixing, force modernization and equipment readiness code/DA master priorities list (ERC/DAMPL). DES provides near real-time access to Continuing Balance System Expanded (CBS-X) asset data, DA approved authorizations (TAADS/LOGTAADS) and Equipment Release Priority System (ERPS) release sequence numbers.

Major Item Requisition Validation. DES users at the Division and Corps Materiel Management Centers (DMMC/CMMC) and AMC Major Subordinate Commands (MSCs) use this data to validate requisitions for Class VII (major items) and select Class II (general supplies) and Class VIII (medical equipment). The DES data is queried desktop using the REQVAL PLUS queries and utilities features of DES. After establishing a valid DES account, anyone can view Brigade, Division, Corps, MACOM, Theater or total Army shortages and excesses.

Better Accessibility. LOGSA's new Logistics Integrated Data Base (version 4.0) will provide LIDB users direct access to the same data while adding new links to LIDB resident force, item, readiness, and in-transit data. This will allow the user to get to the most current information faster! The new WebLIDB even eliminates the software installation and maintenance - You simply use your web browser to access the information.

LAN Communications. Both the DES and LIDB will continue to provide property book officers with easy to use push button communications (both modem and network) processes for sending CBS-X and Unique Item Tracking (UIT) weekly reporting processes and validations. Users can also download the Logistics TAADS (LOGTAADS) using either the DES or LIDB communications processes.

The LOGSA communications (DES and LIDB) provide a network/FTP option to the SPBS-R BLAST modem scripts. The LAN scripts are both more secure and faster than modem to modem data transfers and allow users to update/change their passwords without contacting LOGSA.

Excess Management. The REQVAL Automated Redistribution System (RVARS) is a sub-component of the DES. RVARS is designed to facilitate Class VII redistribution and cross-leveling execution decisions; thereby improving overall Army equipment on hand postures and unit readiness. Although excess and shortage data are available through the parent REQVAL PLUS queries, the RVARS automates the tedious manual work of matching donor UIC excess to gaining UIC shortages. The RVARS decision support system adds robust modeling capabilities in support of mobilization/task force planning, Force 21 What-if Drills, readiness fixing and excess redistribution.

New DES 4.4.2 RVARS Capabilities. The new DES 4.4.2 release adds several new import features providing property book officers the capability to load asset, authorization and non-standard catalog data directly from the Standard Property Book-Redesign (SPBS-R). The new 4.4.2 release facilitates the use of real property book data without degrading any of the built in distribution (ERPS) or users set, percent fill and in lieu of logic, built into the RVARS.

Help Desk Support. LOGSA maintains a DES help desk providing 9 hours of coverage 5 days a week. Our staff can assist you in getting and using the DES REQVAL PLUS and RVARS tools to work your major item requisitioning and redistribution actions. Technical assistance is available 24 hours a day through the LOGSA Help Desk at DSN: 645-7716 or COMM: (256) 955-7716.

Training. LOGSA provides training on DES through a continuing partnership with the US Army Quartermaster Center and School at Ft. Lee, VA and during special training sessions at LOGSA or on site at the users' installation. Individual training is available long distance via the LOGSA Computer Based Training (CBT) courseware. The CBT training can be accessed from LOGSA's homepage and executed over the web or you may request a CD-ROM if you don't have web access.

Related topics: REQVAL, LOGTAADS, CBS-X, ERPS and CBT.

What more information on REQVAL+/DES?

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Redstone Arsenal, AL 35898-7466	Fax: (256) 313-2829
e-mail: amxlsms@logsa.army.mil	

Unique Item Tracking (UIT)

"Where is it and who had it last?
To find out, call the LOGSA UIT
Central Registry Office for
assistance."

The Unique Item Tracking Central Registry tracks visibility of selected items controlled by serial number. The selected items fall into these categories:

- Small Arms (all services)
- Category One Non-nuclear Missiles and Rockets (Army only)
- Radiation Testing and Tracking Systems (Army only)
- Controlled Cryptographic Items (Army only)

Accountable record officers and serialization officers should report receipts, shipments, turn-ins, and adjustments within 5 days of the supply transaction. User training and a personal computer package are available from LOGSA for serialization officers.

The UIT Central Registry can provide informative briefings, lists of UIT reportable items, Logon ID request forms, the UIT PC Package, National Stock Number/Management Control Number (NSN/MCN), and inquiry support for last reported owner, history, and other reports. UIT information is available on the LOGSA web page at:

<http://www.logsa.army.mil/avc/uit.htm>.

The LOGSA customer service representatives for UIT are assigned geographically. Contact the POC below to find the person for your location. Serialization Officers are reminded to tell their UIT customer support representative their name, e-mail, phone number, units in the reporting area, etc.

Related Topics: CBS-X, LIDB, AFI, ACSP, SB 700-20

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Army Total Asset Visibility (ATAV)



ATAV is an advanced capability that provides a single authoritative source of asset, authorization, in-transit, force, item, and weapons system configurations information to support decision makers at all echelons throughout the Army.

The ATAV capability is the official source of all Army asset data to the Joint Total Asset Visibility (JTAV) system and the Army's first interface with the Defense Logistics Agency (DLA) for Lateral Redistribution/Procurement Offset.

The ATAV capability provides interactive update capability for materiel developers and is the vehicle by which Basis of Issue Plan Feeder Data (BOIPFD) and manpower requirements criteria is provided to HQDA for the first step in Requirements Determination.

Another aspect of the ATAV capability is the specially designed Army Prepositioned Stocks (APS) module which provides visibility of war reserves and operational projects assets and authorizations for all APS stockpiles. This module also provides dollar value, percentage of fill, and transportation data reports for both the national level and warfighter; and contains a list of all items qualified for war reserve stockage.

The ATAV capability is available on two platforms, Graphical User Interface (GUI) and mainframe 3270 terminal emulation. The GUI software can be downloaded as a standalone and is also available as a module of the Logistics Integrated Data Base (LIDB) software.

All modules of the ATAV capability are scheduled for integration into LIDB by 2nd Qtr FY02.

Want to know more?

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Redstone Arsenal, AL 35898-7466

e-mail: tavofc@logsa.army.mil or
amxlsms@logsa.army.mil

DSN: 897-2515

(256) 313-2515

Fax: DSN 897-2829

Army Central Service Point (ACSP)

"To establish a DODAAC, contact your local DODAAC Coordinator, the Army Network Station (ANS) POC list in AR 725-50, Chapter 9, or supply LAR at you nearest Logistics Assistance Office."

The process begins when Army Network Stations (ANS) and authorized OCONUS Theater Support Centers submit transactions to the Army Central Service Point (ACSP) via Rapid Department of Defense Activity Address Code (DODAAC) Update (RDUP) software. The ACSP manages DODAAC additions, deletions, and changes. The RDUP is a client server front-end editor used for these purposes.

The ACSP within LOGSA is the Department of the Army's executive agent for the maintenance, processing and control of the Department of Defense Activity Address File (DODAAF). The DODAAF is a compilation of DODAACs that are used to identify authorized Army units and contract activities engaged in the requisitioning, receiving and billing of materiel. The codes provide support to logistic communities and activities for use in automated systems involving requisition, receipt, issue, storage, maintenance and billing of materiel. The daily maintenance of the file provides live, online accurate unit location, billing information, rapid troop deployment and deployment exercises, and is the primary source for transportation agencies to identify "ship to" locations. The ACSP challenges DODAAC requests that do not conform to stated policy, and rejects transactions that do not contain the required data elements and formats prescribed in AR 725-50. Without a DODAAC, Army readiness and the ability of the warfighter to adequately accomplish his mission would be negatively impacted worldwide.

There is a separate function for requesting deployment/mobilizing DODAACs utilizing derivative UICs within 24-48 hours upon receipt from the ANS/Division. The initial use of the deployment feature is to obtain a Property Book DODAAC. A Project Code is required when the Derivative UIC (DUIC) is not registered in the Status of Resource and Training System (SORTS). Once a DUIC Property Book DODAAC is established, DODAACs for other classes of supply can be obtained, utilizing the same DUIC.

This software will be duplicated in the Logistics Integration Data Base (LIDB) to include the deployment and mobilization function, so as to continue to support the warfighter and his mission in a timely manner. The LOGSA Department of Defense Activity Address Directory (DODAAD) inquiry system allows authorized users to query the DODAAF. A Login ID and password are required. See the password request page in this pamphlet. Army units requiring DODAAC additions, deletions, or changes should refer to AR725-50, Chapter 9 for guidance.

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Packaging and Storage Related Products

Packaging Information and Technical Assistance

"Got a supply problem
or just want someone to
listen to your problems
and to give you good advice?

We're just a phone call away."

LOGSA is responsible for AR 700-15, Packaging of Materiel, and can answer your questions on MIL-STD-129, Marking for Shipment and Storage; MIL-STD-2073-1, Standard Practice for Military Packaging; MIL-HDBK-773, Electrostatic Discharge Protective Packaging; MIL-HDBK-774; MIL-HDBK-775, Palletized Unit Loads; Foam-in-Place Packaging; and TM 746-10, General Packaging Instructions for Field Units. Also, LOGSA publishes a booklet, designed for field use, titled, Packaging-The Basics.

LOGSA has a staff of packaging specialists and engineers who can provide assistance at your site to optimize your packaging operation. They can answer your questions on packaging policy, procedures, methods, materials, and equipment. The appropriate specialist or team of specialists will look over your supply operation and recommend ways to improve efficiency. If a solution or value-added changes cannot be done on the spot, then the rest of the team will get involved. The experts stay involved until you are satisfied. PSCC has been providing this type of specialized assistance for nearly half a century!

You can call in your questions or send an e-mail. If you are concerned about getting credit for items you return through the supply system, or in the new Single Stock Fund environment, find out how to protect it from damage by calling LOGSA.

You can maximize the support that your supply operation provides to soldiers by contacting us.

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11 Hap Arnold Blvd.
Tobyhanna, PA 18466-5097

DSN: 795-7105
(570) 895-7105
Fax: (570) 895-7175
e-mail: psscpcg@logsa.army.mil

Storage Space Management Reporting

Army installations with covered storage space of 100,000 gross square feet or more must file a Storage Space Management Report, DD Form 805, in accordance with AR 740-1, Storage and Supply Activity Operations, and TM 38-400, Joint Service Manual for Storage and Materials Handling. Accuracy of the report is essential since it is the only report within DOD and Army which provides visibility of storage space utilization. DOD and Congress use the report in the evaluation of installations for Base Re-alignment and Closure and requests for the construction of new storage facilities.

LOGSA PSCC provides expertise in the reporting and validation of worldwide Army storage space requirements and use. PSCC manages the collection and dissemination of Army storage space data reported via the DD Form 805. PSCC audits Army installations on a continuing basis in order to ensure that accurate storage space data is being maintained and will provide reporting assistance upon request.

For more information:

CDR, PSCC
ATTN: AMXLS-AT
11 Hap Arnold Blvd.
Tobyhanna, PA 18466-5097

DSN: 795-7263
(570) 895-7263
Fax: (570) 895-7113
e-mail: pscddpd@logsa.army.mil

Distribution Modernization and Operations Assistance

Our consultant services are available to soldiers and warehouse personnel. Experts in receiving, inventory, material handling, storage, Care of Supplies in Storage (COSIS), issue, and shipping can assist both small and large operations. These services include:

- Deriving required space for supply operations
- Designing efficient supply and storage operations layouts
- Planning for new construction from conception to implementation
- Designing and simulating conveyor, automatic guided vehicle, and other materials handling systems
- Integrating the appropriate technological applications (e.g., bar-coding equipment) into your operation
- Developing long range facilities and operations plans
- Determining storage aids, packaging and materials handling equipment, personnel, supplies, or publications requirements
- Directing the installation of pallet storage rack, bin shelving, office furniture, and other supply equipment
- Analyzing operations
- Assisting with implementation of modernization plans
- Assisting with inventories
- Providing a third-party inventory to insure asset availability s
- Developing re-warehousing plans and assistance

For more information:

CDR, LOGSA PSCC
ATTN: AMXLS-AT
11 Hap Arnold Blvd.
Tobyhanna, PA 18466-5097

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(570) 895-7263
Fax: (570) 895-7113
e-mail: psccdpd@logsa.army.mil

Hazardous Material Data System (HMDS)

"The HMDS provides the basic reference data needed by the Army to comply with the stringent regulatory controls established for hazardous materials."

The HMDS is a stand-alone system used to collect, maintain, and disseminate hazard classification data for Army managed and used items. The data stored in this system is listed in NSN sequence and gives information for radioactive, explosive, and/or hazardous materials. The HMDS is on FED LOG.

The HMDS provides a single integrated logistics database consisting of hazard classification and transportation data. It provides transportation officers and other supply personnel with essential shipping information and facilitates safe movement of dangerous cargo in a timely manner.

For more information:

CDR, LOGSA
ATTN: AMXLS-AT
11 Hap Arnold Blvd.
Tobyhanna, PA 18466-5097

DSN: 795-6622
(570) 895-6622
Fax: (570) 895-7175
e-mail: pccpkg@logsa.army.mil

International Asset Tracking and Automatic Identification Technology (AIT) Assistance

LOGSA personnel are responsible for supporting NATO and Defense Capability Initiatives (DCI) involving asset tracking matters enhanced by the utilization of Automatic Identification Technologies (AIT). Personnel are actively participating in the NATO Material Handling Working Group and the Asset Tracking Working Group as well as in DCI bilateral efforts with other nations.

LOGSA has a staff of specialists and engineers who are familiar with the international standards such as Standardization Agreements (STANAGS) and Quadripartite Standardization Agreements (QSTAGS) and who have been active in the generation and maintenance of many of these standards.

We can be contacted by phone, fax, or e-mail. If you have any concerns or questions concerning international use of AIT, LOGSA personnel will be glad to assist you.

For more information:

CDR, LOGSA
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11 Hap Arnold Blvd.
Tobyhanna, PA 18466-5097

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(570) 895-7263
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e-mail: psccdspd@logsa.army.mil

ASL Weight and Cube Extracts

"Knowing the total weight and cube of your equipment can help you plan for transportation and storage."

Occasionally, units need to find out how much their Authorized Stockage List (ASL) or Prescribed Load List (PLL) weighs. The ASL Weight and Cube Extract System has helped numerous units manage the storage and transportation requirements for their ASL and PLL.

Units can request an ASL Weight and Cube Extract by providing a list of NSNs and assigned quantities in their ALS/PLL (or any NSNs list of interest). The list can be sent to the address below in a text file via e-mail or on 3.5 inch disk.

LOGSA processes your NSNs against the AMDF and computes an extended weight and cube for each NSN. A grand total is also provided for the entire list.

For more information:

CDR, LOGSA	DSN: 645-9820
ATTN: AMXLS-MLA	(256) 955-9820
Redstone Arsenal, AL 35898-7466	Fax: (256) 313-6689

LIFB Forward and Reverse Pipeline Query and Materiel Returns Data Base (MRDB)

**"Do you know the supply and
transportation status of your unit's
open requisitions?**

**Or the status of unserviceable,
reparable items you turned in but
have yet to receive credit? Use the
LIF and MRDB to find out!"**

The LIF and MRDB are databases that provide pipeline information. Use the LIF for supply and transportation data on requisition and; the MRDB for pipeline visibility on all classes of supply flowing back to depots. The MRDB is the retrograde "LIF". It is the only source for accessing Materiel Return Program (MRP) transactions and the related transportation and depot receipt documentation.

PASSWORDS: See the Logon ID and Passwords section in this pamphlet. The same password can be used to query both LIF and the MRDB.

ACCESS: A LIF inquiry can be made by calling in your requisition document number or transportation control number to (256) 955-9810/9762 or DSN: 645-9810/9762. Your inquiry will be answered on the spot (limited to 10 inquiries per call). Both the LIF and MRDB can be queried via remote terminal access. The different access procedures are provided as part of the user password issue process.

Want more information on the LIF or MRDB?

CDR, LOGSA
ATTN: AMXLS-MD (for LIF)
AMXLS-MD (for MRDB)
Redstone Arsenal, AL 35898-7466

LIF - DSN 645-8017/9574
(256) 955-8017/9574
MRDB - DSN 645-9676
(256) 955-9676
LIF & MRDB Fax: DSN: 897-6689
(256) 313-6689

e-mail: amxlsmd@logsa.army.mil

Other Products and Services

The Logistics Quick Reaction Team (LOGQRT) "Your LOG911 Operators"

**"The right arm of the Deputy
Chief of Staff for Logistics"**

What Can We Do For You?

Readiness – Maintenance - Supply Support Activity - Transportation
Catalog and Logistic Data - Integrated Materiel Management

LOGQRT provides solutions to complex logistics issues such as:

- Provide logistics information, feedback, assistance to garrison and deployed forces
- Resolve deployment logistics issues impacting equipment readiness
- Coordinate monthly readiness update report input between Logistics Assistance Offices and Army Materiel Command
- Expedite requisitions and track movement of items impacting equipment readiness
- Pass requisitions from deployed units during contingencies to wholesale supply agencies
 - Coordinate lateral support with other DOD and Federal agencies
 - Provide critical supply, maintenance and transportation information
 - Provide Readiness Trend Matrix for SORTS systems
- Execute customer access to the LOGSA capabilities and resources through our HOTLINE service

Contact LOGQRT through the LOG911 assistance system at:
<http://weblog.logsa.army.mil/log911/index.cfm>

call the hotline at: 1-800-878-2869/DSN: 645-0499
e-mail: hotline@logsa.army.mil or logqrt@logsa.army.mil

Single Stock Fund/National Maintenance Management (SSF/NMM)

LOGSA is a critical player in the transformation of business process changes required in order to implement Single Stock Fund (SSF) and National Maintenance Management (NMM) throughout the Army. The modules within LIDB provide data collection and extraction services for the Program Director SSF, the MACOMs and customers at all levels of the Army. LOGSA provides metrics and reports that measure the efficiency and effectiveness of AMC support to the war fighter. We measure forward and reverse pipeline actions for critical Class IX and other essential materiel required by the customer to be in right place at the right time.

We provide reports such as: Customer Wait Time (CWT); Supply Availability; Non-Mission Capable Supply (NMCS); Demand Satisfaction; ASL Fill Rate; Refusals and Denials of Materiel Release Orders; as well as In-transit Visibility.

The Item Information Module of LIDB contains the DA approved Credit Table which is included in the FEDLOG product. The credit table provides crucial credit information to tactical Commanders and other LOGSA customers. The credit table provides annual stabilized credit rates for items managed and used by the Army.

The Force Module of LIDB contains the critical Department of Defense Activity Address Codes (DODAACs) and Routing Identification Codes (RICs) that are essential to the timely and accurate movement, In-transit Visibility, and billing of materiel under the new SSF/NMM business rules.

CDR, LOGSA
ATTN: AMXLS-MMP
Redstone Arsenal, AL 35898-7466
e-mail: amxlsmm@logsa.army.mil

DSN: 897-0297
(256) 313-0297
Fax: (256) 313-6689

GCSS-Army Supply Property (GCSS-Army SPR) Module

LOGSA is working with the PM GCSS-Army and CASCOM to develop the future “Web Property Book” for the Army. After soldier testing and system fielding LOGSA will be the Tactical Enterprise database for GCSS-Army Supply Property Module. System features will include:

- Web Based Application
- Disconnect Environment Capabilities
- CFO Compliant
- Improved Property Accountability Data Integrity
- Eliminates
 - Chief Financial Officer (CFO) Data Calls
 - UIT Reconciliation
 - CBS-X Reporting

LOGSA will continue to support the Warfighter by providing better accuracy, accountability and visibility of the Army’s accountable assets.

For more information:

CDR, LOGSA
ATTN: AMXLS-MMP
Redstone Arsenal, AL 35898-7466

DSN: 645-0530/0053
(256) 955-0530-0053
Fax: (256) 313-6689

e-mail: amxlsmm@logsa.army.mil

Asset Visibility Computer Based Training (AV CBT)



Asset Visibility Computer Based Training (AVCBT) is a computer managed, instructional system that delivers competency based, multimedia, worldwide teaching to Army logisticians who provide visibility of Army assets. The AVCBT covers all Asset Visibility mission areas, provides access to key instruction on an as needed basis, and enhances asset visibility data integrity to improve Army readiness.

Army logisticians who complete the AV CBT will understand the AV mission areas of ATAV, Authorization, CBS-X, CFO, Force (i.e.; DODAACs, Project Codes, RICs), DES, Item (i.e., SB 700-20, SKOT, use of Army data in FEDLOG), and UIT. Each of the eight courses in the CBT is typically divided into chapters and contains pre-tests, post tests and a final course exam and can be downloaded individually or collectively based on each student's interest. Awards certificates are available upon successful completion of final course examinations.

Special features of the CBT include "How Do I" which provides instant access to specific areas of interest in the courseware "Ask the Expert" enables students to send questions directly to a LOGSA subject matter expert via e-mail through the world wide web (WWW). A "Frequently Asked Questions" database and a "Help Menu" provides answers to common problems. A voice narrated overview explains the functionality, features and the navigation buttons in the CBT. The WWW button allows you to access the LOGSA homepage and personnel directory.

Phase II of the LOGSA CBT is currently under development and will be fielded 4QTR FY02. In addition to the current courseware, new training modules will include Readiness Reporting, Maintenance, Pipeline, and the Logistics Integrated Data Base.

For more information:

CDR, LOGSA
ATTN: AMXLS-MS
Redstone Arsenal, AL 35898-7466

DSN: 897-2492
(256) 313-2492
Fax: (256) 313-2829

e-mail: amxlsms@logsa.army.mil

Equipment Release Priority System (ERPS)

The ERPS was developed because the Army wholesale logistics system was receiving multiple priorities and direct distribution guidance from many different sources. The resulting piecemeal distribution was often not in accordance with scheduled documentation changes and caused increases in the number of units reporting Not Mission Capable (NMC) due to low equipment on-hand ratings. The ERPS is aimed toward better integration of readiness and modernization. It has been designed to assist item managers in determining the order in which requisitions should be filled and to eliminate receipt of multiple priorities and directed distribution guidance. The ERPS brings together all HQDA Distribution priority guidance, the Equipment Readiness Code (ERC) and DA Master Priority List (DAMPL) into a single source for near-term execution. While REQVAL provides a single source for validating requisition shortages, ERPS extracts the current year's shortages from the REQVAL database and establishes a priority release sequence for filling the shortages. This product is provided to wholesale and retail customers on a monthly basis to use in equipment distribution. This includes a data feed into the wholesale's Commodity Command Standard System (CCSS) via the Major Item Requisition Validation (MIRV) front-end edit process.

CDR, LOGSA
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Redstone Arsenal, AL 35898-7466

DSN: 897-2515
(256) 313-2515
e-mail: amxlsms@logsa.army.mil

Logistics Information Data Integrity

With the advent of the total integration of LOGSA databases into the Logistics Integrated Data Base (LIDB), the Logistics Information Center (LIC) will oversee the integrity of LOGSA's logistics information.

The LOGSA data integrity effort is an expansion of the Army Total Asset Visibility (ATAV) Data Integrity mission, which was developed as a result of a short-term objective under the Chief of Staff, Army Strategic Management Plan, Mar 96. In support of this objective, a campaign plan was identified to improve ATAV data accuracy and validity and to provide web-based access to logistics management information through an automated data storage and retrieval system. The ATAV data is available through LOGSA's LIDB, which enables managers to identify materiel that can be redistributed to reduce excesses, cross level items, and to provide detailed stockage-level trend analysis for Army supply classes. The LIDB provides tailored materiel management reports used by DA, HQAMC, weapons systems managers, and other Government agencies.

Also in support of the Mar 96 Army Strategic Management Plan, the ATAV Data Integrity Work Group (DIWG) was established 3QTR FY96. The DIWG has representatives from the DA staff, AMC, MACOMs, Army design centers, Separate Reporting Activities, and LOGSA, who meet quarterly to identify and resolve policy issues degrading materiel systems operations and support to warfighters. The SST, who has the functional lead for Army asset visibility, chairs the ATAV DIWG, which has expanded into the LIDB DIWG. This forum will lead to identification and resolution of data integrity issues across the full spectrum of Standard Army Management Information Systems (STAMIS). This will include functional analysis of emerging initiatives/systems, identification of problems and issues impacting all levels of retail and wholesale automated management systems, and formulation of alternatives for issue resolution.

The SST will work in concert with all of the LOGSA business process areas to identify and work issues dealing with logistics data integrity. This involves coordination with LOGSA's Force, Readiness, Maintenance, Item (including SB 700-20, SSN, SKOT, BOIPFD, Major Item Authorizations, and Secondary Item Requirements), and Asset (including Pipeline, Retail Demands, UIC, Serial Numbers, and CFO) areas.

For more information:

CDR, LOGSA
ATTN: AMXLS-MS
Redstone Arsenal, AL 35898-7466
DSN: 897-2515
(256) 313-2515
e-mail: amxlsms@logsa.army.mil

Major Item Training Workshop (MITW)

The Soldiers and Systems Support Division is responsible for the LOGSA MITW. This is a premiere on site (Redstone Arsenal, AL) training event. It is an annual event encompassing on average 4.5 days of briefings, workshops, and demonstrations. Workshops cover a broad spectrum of major item database systems, logistics functions, and logistics services. In addition to conducting the majority of the workshops, LOGSA hosts logistics partners such as DLA; command representatives from commands such as CASCOM, PERSCOM, and MEDCOM; HQDA DCSLOG and HQDA DCSOPS representatives; and other partners in the logistics community to provide the attendees with up-to-date coverage of Army initiatives, new systems, and programs. A sampling of workshops is Logistics Integrated Data Base, Unique Item Tracking, CBS-X Compatibility Rates, WebLOG, and Post Fielding Support Analysis (PFSA). Other workshop topics include Web Property Book, Automated Battle Book System, and Wholesale Logistics Modernization Program to name just a few. Each year there are over 1000 attendees from all segments of the logistics arena with duty stations in CONUS and OCONUS. Soldiers from allied countries also attend the LOGSA MITW. The LOGSA Major Item Workshop serves as a conduit for logistics questions from attendees. It serves as a forum for networking with logistics colleagues, worldwide. It facilitates an understanding of retail-level logistics by wholesale managers and exposes retail managers to wholesale-level logistics. Attendees are able to see the “big picture” and their own minds see how the various pieces of the logistic picture fit together in a cohesive whole.

Annually, a team of functional experts takes a condensed version of this training to Germany where it trains theater Property Book Officers and Major Item Managers. Usually, this happens as a part of the USAEUR annual Major Item Management Training Workshop (MIMTW). LOGSA provides instruction and technical support to USAEUR giving detailed instruction on Army's Asset Visibility Systems (e.g., CBS-X; UIT; SB 700-20; Logistics; The Army Authorization System; DODAAC; etc.). It also provides information on policies/procedures to include extensive training on LOGSA tools (LIDB, DES, ATAV, etc.) used to perform these missions. LOGSA and USAEUR attendees share information to improve Asset Visibility data integrity and to ensure better utilization of Army tools in order to improve Army logistics. These high power sessions share the same success as the stateside counterpart. Often, the team will travel to Italy to provide training there, too.

With the LIDB integrating the bulk of the major item management data systems as well as other logistics systems such as LIF, this premiere training vehicle will expand to incorporate a variety of logistics information and services.

For more information:

CDR, LOGSA
ATTN: AMXLS-MS
Redstone Arsenal, AL 35898-7466

DSN: 897-2514
(256) 313-2514
e-mail: amxlsms@logsa.army.mil

Training and Customer Support

LOGSA supports a seamless customer base consisting of both national and retail level customers utilizing automated systems and products in mainframe, mid-tier and PC applications, and available on the web and on CD-ROM. This worldwide customer base has access to LOGSA training through training workshops, on site (at LOGSA or home station), via the web using computer-based training products, or as part of formal Programs of Instruction (POI) in the Army school houses. The Soldiers and Systems Support Division is your point of contact for LOGSA training.

Site Training

LOGSA provides training for soldiers, civilians, and contractors on site at LOGSA. This training is set up as requested and can address one or several systems and products of interest. By coming on site you can make maximum use of the resident LOGSA staff to provide the latest training or assist in special studies, analysis, or data reconciliation. If it makes more sense for the training to be conducted on site, LOGSA can work with you to make this happen using unit or MACOM funds. To coordinate your training requirements contact the POC below.

Army Schools

Since Sep 98, LOGSA has partnered with the U.S. Army Quartermaster Center and School to provide LOGSA products and services training as part of the technical phase training in the Warrant Officer Basic and Advanced courses. The LOGSA team has provided on site guest lecture and computer labs. Instruction is tailored to the property accounting (920A) and supply systems (920B) POIs. LOGSA is currently working to expand our POI to include the Officers and NCO Basic and Advanced Courses. We are also working to provide training for the U.S. Army Ordnance Missile Munitions Center and School Warrant Officer Basic and Advance courses.

For more information:

CDR, LOGSA
ATTN: AMXLS-MS
Redstone Arsenal, AL 35898-7466

DSN: 897-2511
(256) 313-2511
e-mail: amxlsms@logsa.army.mil

Total Package Fielding (TPF)



Total Package Fielding (TPF) into the 21st Century

The Army uses the TPF process to field new materiel systems and their required support items. The Materiel Developer/Fielding Command or contractor provide the following services to minimize the logistics burden on the gaining Army units:

- (1) Up-front requirements determination for the fielding
- (2) Funding and requisitioning for nearly all items needed for the fielding
- (3) Consolidation of support items into unit level packages
- (4) Distribution of the new system, its associated support items of equipment, and the support item packages to a central staging site or to the gaining unit location

TPF policy is in AR 700-142, Materiel Release, Fielding, and Transfer, while instructions and procedures for TPF are in DA Pam 700-142, Instructions for Materiel Release, Fielding, and Transfer.

LOGSA has produced a new TPF primer, entitled Total Package Fielding, into the 21st Century. You can obtain a copy by contacting the LOGSA TPF office.

For more information:

CDR, LOGSA
ATTN: AMXLS-AIP
Redstone Arsenal, AL 35898-7466
DSN: 897-6139/645-9886
(256) 313-6139/955-9886
e-mail: amxlsai@logsa.army.mil
or review the TPF web book at:
<http://www.logsa.army.mil/tfp/cover1.htm>

Total Package Fielding (TPF) Offices

Headquarter, Department of Army (HQDA)
U.S. Army TPF Policy Proponent
ATTN: DALO-SMR
500 Army Pentagon
Washington, DC 20310-0500
DSN 224-7053 or (703) 614-7053
E-mail: hillw@hqda.army.mil

HQ, U.S. Army Training and Doctrine
Command (TRADOC)
HQTRADOC
ATTN: DCSBOS DOC/G4
DSN 680-5163 or (757) 788-5163
E-mail: barabara.wallis@monroe.army.mil

HQ, U.S. Army Materiel Command
USAMC TPF Program Manager
HQ AMC, ATTN: AMCLG-LL
Alexandria, VA 22333-0001
DSN: 767-9299 or (703) 274-9299
E-mail: jscott@hqamc.army.mil

HQ, U.S. Army Material Command
LSE, Europe (AMC LSE-E)
U.S. Army Materiel Command Forward-E
UNIT 29331, APO AE 09266
DSN (314) 375-7807 or 011-49-624-4877807
E-mail: craig.simonds@hq.armceur.army.mil

HQ, U.S. Army Aviation and Missile
Command (AMCOM)
HQAMCOM ATTN: AMSMI-MMC-RE-M
Redstone Arsenal, AL 35898
TPF for Fire Support System
DSN: 746-8332 pr (256) 842-8332
TPF for Air Defense Systems
DSN: 746-7942 or (256) 876-7942
DSN: 746-4007 or (256) 876-4007
Fax: 313-2024
E-mail: harold.critchlow@redstone.army.mil
fulda-pr@redstone.army.mil

HQ, U.S. Army Industrial Operations
Command
Depot Support Activity Far East
ATTN: SOSFS-F-DS-RP, Unit #5599
APO AP 96205-0075
DSN (315) 721-7519 or 011-82-2-720-7568
Fax: (315) 721-7549
E-mail: WheelerD@USFK.Korea.Army.Mil

U.S. Army Communications and Electronics
Command (CECOM)
HQ, CECOM ATTN: AMSEL-LC-RE-IEW
Ft. Monmouth, NY 07703-5000
DSN: 992-3531 or (732) 532-3531
Fax: 532-0131

E-mail: Phillip.Atwell@mail2.monmouth.army.mil

USAMC Logistics Support Activity (LOGSA)
Director LOGSA, ATTN: AMXLS-AI
Redstone Arsenal, AL 35898-7466
DSN: 897-6139 or (256) 313-6139
E-mail: thomas.dow@logsa.army.mil
gary.mcperson@logsa.army.mil
TPF Project Code Assignment
DSN: 897-2492 or (256) 313-2492
E-mail: debra.gilliland@logsa.army.mil

HQ, U.S. Army Simulation, Training,
and Instrumentation Command (STRICOM)
12350 Research Parkway
Orlando, FL 32826-3276
DSN 970-3740/3754 or (470) 384-3740/3754
Fax: (470) 384-3777
E-mail: Glenn_Daens@stricom.army.mil

HQ, U.S. Army Soldier Biological
Chemical Command (SBCCOM)
TPF for Soldier Systems
ATTN: AMSSB-RIM-LS, Kansas St.
Natick, MA 01760-5052
DSN: 256-6073 or (508) 233-6073
E-mail: jyurchuc@natick-emh2.army.mil
TPF for Biological and Chemical Systems
ATTN: AMSSB-RSO-CLS (RI)
John Norton or Chuck Massa
Rock Island Arsenal
Rock Island, IL 61299-7390
E-mail: nortonj@ria.army.mil
DSN: 782-1945 or (309) 793-1945
E-mail: massac@ria.army.mil
DSN: 782-0625 or (309) 793-0625
Fax: 782-8657 or (309) 793-8657

U.S. Army Tank-Automotive and Armaments
Command (TACOM)
HQ TACOM ATTN: AMSTA-LC-CIF
Warren, MI 48397-5000
DSN 786-5456 or (810) 574-5456
E-mail: YamashiA@tacom.army.mil
ellisc@cc.tacom.army.mil
amsta-im-on@cc.tacom.army.mil

TACOM - Rock Island
ATTN: AMSTA-LC-CIFG
Rock Island, IL 61299
DSN: 793-1748 or (309) 782-1748
E-mail: KerrN@ria.army.mil

PM Test, Measurement and Diagnostic
Equipment (TMDE)
ATTN: AMSAM-DSA-TMDE-TC-T (Gary
Boudah)
Redstone Arsenal, AL 35898-5000
DSN: 897-2936 or (256) 313-29363
Fax: DSN: 897-2940
E-mail: gary.boudah@redstone.army.mil

Customer Support Requirements List (CSRL)



LOGSA is the Army focal point for Authorized Stockage List (ASL) and Prescribed Load List (PLL) CSRLs. These are lists of combat essential repair parts for use at DS, CSG, ASG, or Unit Level. Additionally, the list can then be used as input to the Deployment Stock Planning Analyzer to tailor your SSA ASL to preposition parts needed for deployment.

The listings can be used as a planning tool to determine Class IX requirements in a combat/contingency environment. The listings include the recommended support item NSN, quantity, cost, weight, cube, and source of supply. The Support Requirements module added to LOGSA's LIDB allows the user to develop their own ASL/PLL in an online environment. If a user does not have access to LIDB, LOGSA will prepare the desired reports for you. There are four reports available and the user selects the parameters used to produce the report. All of these reports can be printed or saved in word processing, spreadsheet, or database formats for local use. The reports are:

- Prescribed Load List (PLL)
- Direct Support Authorized Stock List (DS ASL)
- Corps Support Group Authorized Stock List (CSG ASL)
- Area Support Group Authorized Stock List (ASG ASL)

The ASL/PLL listing can also be saved as input for the Deployment Stock Planning Analyzer (DSPA): The DSPA is available for download at: <http://www.amsa.army.mil/DSPA.htm>

The DSPA uses the recommended ASL/PLL and existing SSA ASL data to allow comparison of the current ASL and the recommendations. If current ASL levels do not support deployment requirements (either NIINs authorized or RO/ROP quantities) the impact of changes in ASL depth or breadth in terms of cost, weight, and cube can be explored. After adjustments are finalized, the DSPA will provide a YEB file for download into the SARSS-2A/C or into ILAP to revise the RO and ROP on the SSA's ABF.

For more information:

CDR, LOGSA
ATTN: AMXLS-ML
Redstone Arsenal, AL 35898-7466
DSN: 645-9662/0838
(256) 955-9662/0838
Fax: (256) 313-6689
e-mail: amxlsml@logsa.army.mil

Transportation Management

LOGSA manages and operates the Department of Army Airlift Clearance Authority (AACA), Shipper Service Control Office (SSCO) and all Army Port Liaison Offices during peacetime, war, and operations other than war.

The AACA validates, challenges, and controls all Army-sponsored air eligible cargo IAW AR 59-3 and MILSTAMP to ensure prudent use of premium air transportation dollars.

The SSCO is the focal point for Army sponsored cargo worldwide and maintains liaison with Aerial Ports, Water Ports, Depots, Commercial Carriers, GSA, and overseas commands. The SSCO also provides transportation functional support to include mass cancellations, tracing, diverting, and expediting cargo.

Mass cancellation is a service to cancel many requisitions and stop further movement of those already in the Defense Transportation System (DTS). Once requisitions are consolidated, however, it is more difficult and expensive to stop their movement. Mass cancellations are necessary because of unit deactivations and other considerations.

Tracing is a service to locate cargo that has exceeded its required delivery date. LOGSA uses your requisition or transportation control number to begin its search of supply and transportation databases to locate a shipment. After locating the shipment, LOGSA will make sure it keeps moving.

Expediting is a way to speed customer receipt of Army cargo. LOGSA can direct a change in either the mode of transportation or the individual aircraft or vessel the cargo will use.

Diversion is used to change the original destination or consignee of Army-sponsored cargo. In a contingency, a CINC can redirect supplies and equipment from a low priority user to the battlefield.

For more on Transportation Management:

CDR, LOGSA
ATTN: AMXLS-L
Redstone Arsenal, AL 35898-7466

DSN: 645-9764/9810/9765/9766
(256) 955-9764/9810/9765/9766
e-mail: amxlslt@logsa.army.mil

Pipeline Performance and Customer Reports

"Do you have a need for
customized pipeline reports
to help manage
logistics processes?"

The Logistics Integrated Data Base (LIDB) replaces the Army Logistics Intelligence File (LIF) and the Materiel Returns Data Base (MRDB). LIDB provides supply and transportation pipeline visibility for Army sponsored requisitions to include Radio Frequency Tag, Unit Movement Visibility (UMV), in-transit visibility, and Single Stock Fund. The LIDB Pipeline data is a centralized database providing forward pipeline visibility of supply and transportation actions for requisitions placed on the wholesale system. As materiel moves through the pipeline to Army customers worldwide, automated supply and transportation systems feed the current status on the location of the materiel. LIDB also maintains materiel returns information.

LIDB and WebLOG users worldwide may access this data to conduct pipeline analyses, generate custom reports, and trouble shoot supply and transportation problems. The LOGSA Pipeline Help Desk provides individual assistance using the LIDB and WebLOG products and they can assist you with your special analysis and custom report requests also.

Pipeline

The LIDB pipeline data is used to support Army Velocity management, Replenishment Wait Time, Customer Wait Time reporting, and Single Stock fund metrics. Pipeline data is used in costing studies, trend analysis, redistribution, contingency planning, and contingency operations. Pipeline serves as the Army's single database for supply, transportation, and retrograde management. The LIDB and WebLOG provide quick reference to LIF requisition status, shipping information, and receipt of materiel requisitioned. The LIF serves as the Army's database for supply and transportation actions in accordance with MILSTRIP AR 725-50 and MILSTAMP DOD 4500.32-R.

Velocity Management

The VM program examines individual logistics processes and identifies operations that can be improved or eliminated. It focuses on simplifying logistical processes and substituting velocity for mass and implementing improvements to the system.

The Pipeline (Velocity Management) module is used to build reports with calculated velocity management data from the pipeline file. The Army Wholesale activities use the information to significantly reduce the processing times and achieve an aggregate reduction in the total pipeline performance.

The Pipeline file provides status of requisitions, location of assets, and pipeline performance management data. The Pipeline file establishes baselines for RWT in the Pipeline module (including the establishment of metrics for segment processing times). The Pipeline reports display the following information:

- Requisition Wait Times - (RWTs) for any Force structure level of the Army and other services for Army managed NSNs
- Processing times for each supply pipeline segment

This information can be displayed in a summary format or a specific parameters format.

Backorder Reports

LOGSA has developed monthly reports to identify open and aged backorders at all management levels. These monthly reports are available via WebLOG and have drill down capability from MACOM summaries to individual supply document detail. The backorder reports on WebLOG include Supply and Weapon System Backorders.

Backorder Summary and Backorder Document Number Detail reports can also be accessed using LIDB Pipeline Query.

The Pipeline Query provides the customers with Supply and Transportation in-transit visibility information. The Forward Pipeline provides the customer visibility of materiel by entering a document number or a TCN. The Pipeline Query also provides the customer visibility of RF Tag, Commercial Tracking and Single Stock Fund. The Reverse Pipeline allows the customer to enter a document number or a TCN and track the shipment as it returns back to the depot.

Single Stock Fund Reports

LOGSA has developed and currently publishes monthly Single Stock Fund (SSF) reports on WebLOG. Customer Wait Time (CWT) data for SSF is currently being limited to Class IX items only. Site/installation summary reports are based on AWCF sites and their customers. The SSF reports available on WebLOG include:

- Customer Wait Time reports - These reports measure and provide statistics on customer wait time, they look at the installations, DOLs, unit DODAACs and off-site AWCF fills
- General Metric Reports - These reports give analysis from the receiving installation point of view - these reports look at who and how long it took to fill their requisitions.

Materiel Return Reports

The Materiel Returns information provides reverse pipeline information on all items reported through the Materiel Returns Program, as well as the depot receipt of all returns including Automatic Return Items. Additionally, the MRDB tracks excess materiel turn-in flow to the Defense Reutilization and Marketing Office. Visibility is maintained on all classes of supply flowing back to depots with emphasis placed on Stock Funded Depot Level Repairables. Customers use LIDB to check status of a return, location of materiel in pipeline, and pipeline performance management. These reports analyze condition, credit, and dollar value.

Help Desk Support

Contact the Pipeline Help Desk to:

- Address questions, comments, or concerns in reference to pipeline queries in LIDB and WebLOG
- Request customized pipeline reports

For information:

CDR, LOGSA
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Special Analysis and Custom Products

"LOGSA maintains multiple logistics databases with an assortment of information on supply, maintenance, and transportation."

If you need a special report on things such as...

- Who ordered certain types of toxic substances, how much and when
- Background data for a recurring report
- A unit/installation/NICP's performance on shipping items
- NMCS requisitions by weapons systems
- Demand data analysis
- Research on RWT problems
- Special detail study

...then contact LOGSA. Our analysts can develop a report containing exactly what you want in as much or as little detail as you require.

For information:

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LogonID and Password Application

You can request a LOGSA systems logon ID and Password by:

- Accessing LOGSA website at: <http://www.logsa.army.mil> and choose the SAR icon at the top of the screen
- Complete and submit the SAR form for the LOGSA system access needed to perform your official duties
- SARs are normally processed within 5 working days after receipt - Do not request SAR status unless 6 full work days have elapsed without a response
- For customer assistance concerning your LOGSA System logon ID account, send an e-mail to: amxsis@logsa.army.mil and include your name, logon ID, phone number and a brief description of the request, or problem encountered
- Our office fax and mailing address are:
DSN: 645-9366, COMM: (256) 955-9366
U.S. Mail: LOGSA IASO,
ATTN: AMXLS-IS, Building 5307,
Redstone Arsenal, AL 35898-7466.

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Acronym List

AACA	ARMY AIRLIFT CLEARANCE AUTHORITY
ACLDB	ARMY CENTRAL LOGISTIC DATA BANK
ACSP	ARMY CENTRAL SERVICE POINT
APCP	ARMY PRICE CHALLENGE PROGRAM
AFI	ASSET FORCE INFORMATION
AIT	AUTOMATIC IDENTIFICATION TECHNOLOGY
AMC	ARMY MATERIEL COMMAND
AMCISS	ARMY MATERIEL COMMAND INSTALLATION SUPPLY SYSTEM
AMDF	ARMY MASTER DATA FILE
AMEDDPAS	ARMY MEDICAL DEPARTMENT PROPERTY ACCOUNTING SYSTEM
AMSS	ARMY MATERIEL STATUS SYSTEM
ANS	AREA NETWORK STATION
AOAP	ARMY OIL ANALYSIS PROGRAM
APCP	ARMY PRICE CHALLENGE PROGRAM
APS	ARMY PREPOSITIONED STOCK
AR	ARMY REGULATION
ARIL	ARMY WAR RESERVES DEPLOYMENT SYSTEM
ARMYLOG	ARMY LOGISTICS DATA ON COMPACT DISK
ASG	AREA SUPPORT GROUP
ASL	AUTHORIZED STOCKAGE LIST
ATAV	ARMY TOTAL ASSET VISIBILITY
AVCBT	ASSET VISIBILITY COMPUTER BASED TRAINING
AVIM	AVIATION INTERMEDIATE MAINTENANCE
AWR	ARMY WAR RESERVE
AWRDS	ARMY WAR RESERVES DEPLOYMENT SYSTEM
AWRAP	ARMY WAR RESERVE AUTOMATION PROCESS
BII	BASIC ISSUE ITEM
BN	BATTALION
BOIPFD	BASIS OF ISSUE PLAN FEEDER DATA
CAA	CENTRAL COLLECTION AGENCY
CAGEC	COMMERCIAL AND GOVERNMENT ENTITY CODE
CBS-X	CONTINUING BALANCE SYSTEM-EXPANDED
CBT	COMPUTER BASED TRAINING
CCSS	COMMODITY COMMAND STANDARD SYSTEM
CD-ROM	COMPACT DISK-READ ONLY MEMORY
CDDB	CENTRAL DEMAND DATA BASE
CDR	COMMANDER
CFO	CHIEF FINANCIAL OFFICER
CMMC	CORPS MATERIEL MANAGEMENT CENTERS
CINC	COMMANDER IN CHIEF

CO	COMPANY
COEI	COMPONENT OF END ITEM
CONUS	CONTINENTAL UNITED STATES
COSIS	CARE OF SUPPLIES IN STORAGE
CSG	CORPS SUPPORT GROUP
CSRL	CUSTOMER SUPPORT REQUIREMENT LIST
CST	CUSTOMER SUPPORT TEAM
CTA	COMMON TABLE OF ALLOWANCE
CWT	CUSTOMER WAIT TIME
DA	DEPARTMENT OF THE ARMY
DA PAM	DEPARTMENT OF ARMY PAMPHLET
DAAS	DEFENSE AUTOMATIC ADDRESSING SYSTEM
DAASC	DEFENSE AUTOMATIC ADDRESSING SYSTEM CENTER
DAMPC	DEPARTMENT OF THE ARMY MASTER PROJECT CODES
DAMPL	DEPARTMENT OF ARMY MASTER PRIORITY LIST
DCI	DEFENSE CAPABILITY INITIATIVES
DES	DISTRIBUTION EXECUTION SYSTEM
DIREP	DISCREPANCY REPORTING
DIV	DIVISION
DIWG	DATA INTEGRITY WORK GROUP
DLA	DEFENSE LOGISTICS AGENCY
DLMSO	DEFENSE LOGISTICS MANAGEMENT STANDARDS OFFICE
DMCC	DIVISION MATERIEL MANAGEMENT CENTERS
DOD	DEPARTMENT OF DEFENSE
DOD PAM	DEPARTMENT OF DEFENSE PAMPHLET
DODAAC	DEPARTMENT OF DEFENSE ACTIVITY ADDRESS CODE
DODAAD	DEPARTMENT OF DEFENSE ACTIVITY ADDRESS DIRECTORY
DODAAF	DEPARTMENT OF DEFENSE ACTIVITY ADDRESS FILE
DODSASP	DEPARTMENT OF DEFENSE SMALL ARMS SERIALIZATION PROGRAM
DOIM	DIRECTORATE OF INFORMATION MANAGEMENT
DOL	DIRECTORATE OF LOGISTICS
DPAS	DEFENSE PROPERTY ACCOUNTABILITY SYSTEM
DS	DIRECT SUPPORT
DSPA	DEPLOYMENT STOCK PLANNING ANALYZER
DTS	DEFENSE TRANSPORTATION SYSTEM
DUIC	DERIVATIVE UNIT IDENTIFICATION CODE

<i>EIC</i>	<i>END ITEM CODE</i>
<i>EOH</i>	<i>EQUIPMENT-ON-HAND</i>
<i>EOPDB</i>	<i>EQUIPMENT ORIENTED PUBLICATION DATA BASE</i>
<i>ERC</i>	<i>EQUIPMENT READINESS CODE</i>
<i>ERPS</i>	<i>EQUIPMENT RELEASE PRIORITY SYSTEM</i>
<i>ESP</i>	<i>ESSENTIAL SUPPLY PUBLICATIONS</i>
<i>ETM</i>	<i>ELECTRONIC TECHNICAL MANUAL</i>
<i>ETM-I</i>	<i>ELECTRONIC TECHNICAL MANUAL INTERFACE</i>
<i>FEDLOG</i>	<i>FEDERAL LOGISTICS DATA ON COMPACT DISK</i>
<i>FLIS</i>	<i>FEDERAL LOGISTICS INFORMATION SYSTEM</i>
<i>GCSS-A</i>	<i>GLOBAL COMBAT SUPPORT SYSTEM - ARMY</i>
<i>GS</i>	<i>GENERAL SUPPORT</i>
<i>GSA</i>	<i>GENERAL SERVICE ADMINISTRATION</i>
<i>GUI</i>	<i>GRAPHICAL USER INTERFACE</i>
<i>HAZMAT</i>	<i>HAZARDOUS MATERIAL</i>
<i>HMDS</i>	<i>HAZARDOUS MATERIALS DISPOSAL SYSTEM</i>
<i>HQ AMC</i>	<i>HEADQUARTERS ARMY MATERIEL COMMAND</i>
<i>HQDA</i>	<i>HEADQUARTERS DEPARTMENT OF ARMY</i>
<i>IAC</i>	<i>INSTALLATION ACTIVITY CODE</i>
<i>IBC</i>	<i>INTERIM BRIGADE COMBAT TEAMS</i>
<i>I&S</i>	<i>INTERCHANGEABILITY AND SUBSTITUTABILITY</i>
<i>ID</i>	<i>IDENTIFICATION</i>
<i>IEMS</i>	<i>INSTALLATION EQUIPMENT MANAGEMENT SYSTEM</i>
<i>ILAP</i>	<i>INTEGRATED LOGISTICS ANALYSIS PROGRAM</i>
<i>IMCSRS</i>	<i>INSTALLATION MATERIEL CONDITION STATUS REPORTING SYSTEM</i>
<i>ITV</i>	<i>IN-TRANSIT VISIBILITY</i>
<i>JCS</i>	<i>JOINT CHIEFS OF STAFF</i>
<i>JTAV</i>	<i>JOINT TOTAL ASSET VISIBILITY</i>
<i>LAN</i>	<i>LOCAL AREA NETWORK</i>
<i>LAO</i>	<i>LOGISTICS ASSISTANCE OFFICE</i>
<i>LAP</i>	<i>LOGISTICS ASSISTANCE PROGRAM</i>
<i>LAR</i>	<i>LOGISTICS ASSISTANCE REPRESENTATIVE</i>
<i>LCC</i>	<i>LOGISTICS CONTROL CODE</i>
<i>LIDB</i>	<i>LOGISTICS INTEGRATED DATA BASE</i>
<i>LIC</i>	<i>LOGISTICS INFORMATION CENTER</i>
<i>LIF</i>	<i>LOGISTICS INTELLIGENCE FILE</i>
<i>LIN</i>	<i>LINE ITEM NUMBER</i>
<i>LINK</i>	<i>LOGISTICS INFORMATION NETWORK</i>
<i>LOA</i>	<i>LETTER OF AUTHORIZATION</i>
<i>LOA</i>	<i>LEVEL OF AUTHORITY</i>
<i>LOGQRT</i>	<i>LOGISTICS QUICK REACTION TEAM</i>

LOGSA	USAMC LOGISTICS SUPPORT ACTIVITY
LOGTAADS	LOGISTICS THE ARMY AUTHORIZATION DOCUMENTS SYSTEM
LORA	LEVEL OF REPAIR ANALYSIS
LSE	LOGISTICS SUPPORT ELEMENT
MACOM	MAJOR ARMY COMMAND
MARC	MANPOWER AUTHORIZATION REQUIREMENTS CRITERIA
MCN	MANAGEMENT CONTROL NUMBER
MCSR	MATERIEL CONDITION STATUS REPORT
METT-T	MISSION, ENEMY, TERRAIN, TROOPS, AND TIME
MIL-HDBK	MILITARY HANDBOOK
MIL-STD	MILITARY STANDARD
MILSTAMP	MILITARY STANDARD TRANSPORTATION AND MOVEMENT PROCEDURES
MILSTRIP	MILITARY STANDARD REQUISITIONING AND ISSUE PROCEDURES
MIMS	MAINTENANCE INFORMATION MANAGEMENT SYSTEM
MIMTW	MAJOR ITEM MANAGEMENT TRAINING WORKSHOP
MITW	MAJOR ITEM TRAINING WORKSHOP
MMC	MATERIAL MANAGEMENT CENTER
M MDF	MAINTENANCE MASTER DATA FILE
MISM	MAJOR ITEM SYSTEM MAPPING
MOC	MANAGEMENT OF CHANGE
MOS	MILITARY OCCUPATIONAL SKILL
MPE	MONTHLY PERFORMANCE EVALUATION
MRDB	MATERIEL RETURN DATA BASE
MRP	MATERIEL RETURN PROGRAM
MS DOS	MICROSOFT DISK OPERATING SYSTEM
MSC	MAJOR SUBORDINATE COMMAND
MTOE	MODIFIED TABLE OF ORGANIZATION AND EQUIPMENT
NCMS	NON-MISSION CAPABLE SUPPLY
NIIN	NATIONAL ITEM IDENTIFICATION NUMBER
NMCM	NON-MISSION CAPABLE MAINTENANCE
NMC	NON-MISSION CAPABLE
NMCS	NON-MISSION CAPABLE SUPPLY
NMM	NATIONAL MAINTENANCE MANAGEMENT
NSN	NATIONAL STOCK NUMBER
OAR	OIL ANALYSIS REQUEST
OASIS	OIL ANALYSIS STANDARD INTERSERVICE SYSTEM
OOU	ORDER OF USE

<i>OPTEMPO</i>	<i>OPERATING TEMPO</i>
<i>ORF</i>	<i>OPERATIONAL READINESS FLOAT</i>
<i>OSC</i>	<i>OPERATIONS SUPPORT COMMAND</i>
<i>OSD</i>	<i>OFFICE OF THE SECRETARY OF DEFENSE</i>
<i>PBO</i>	<i>PROPERTY BOOK OFFICER</i>
<i>PC</i>	<i>PERSONAL COMPUTER</i>
<i>PERLS</i>	<i>PRE-POSITION EQUIPMENT REQUIREMENTS LIST</i>
<i>PFSA</i>	<i>POST FIELDING SUPPORT ANALYSIS</i>
<i>PLL</i>	<i>PRESCRIBED LOAD LIST</i>
<i>PM</i>	<i>PROGRAM MANAGER</i>
<i>PM-SKOT</i>	<i>PROGRAM MANAGER FOR SETS-KITS-OUTFITS AND TOOLS</i>
<i>POC</i>	<i>POINT OF CONTACT</i>
<i>POD</i>	<i>PORT OF DEBARKATION</i>
<i>POE</i>	<i>PORT OF EMBARKATION</i>
<i>POI</i>	<i>PROGRAM OF INSTRUCTION</i>
<i>PRON</i>	<i>PROCUREMENT REQUEST ORDER NUMBER</i>
<i>PS</i>	<i>POST SCRIPT</i>
<i>PSCD</i>	<i>PACKAGING, STORAGE AND CONTAINERIZATION DIVISION</i>
<i>QSTAG</i>	<i>QUADRIPARTITE STANDARDIZATION AGREEMENT</i>
<i>RDUP</i>	<i>RAPID DEPARTMENT OF DEFENSE ACTIVITY ADDRESS CODE UPDATE</i>
<i>RPTRS</i>	<i>LIDB REPORTERS</i>
<i>R-SLAC</i>	<i>REVERSE-SUPPORT LIST ALLOWANCE COMPUTATION</i>
<i>RAM</i>	<i>RANDOM ACCESS MEMORY</i>
<i>RCF</i>	<i>REPAIR CYCLE FLOAT</i>
<i>RCT</i>	<i>REPAIR CYCLE TIME</i>
<i>REQVAL</i>	<i>REQUISITION VALIDATION</i>
<i>RIC</i>	<i>ROUTING IDENTIFIER CODE</i>
<i>RICC</i>	<i>REPORTABLE ITEM CONTROL CODE</i>
<i>RIDB</i>	<i>READINESS INTEGRATED DATA BASE</i>
<i>RIPRS</i>	<i>RECOVERY IMPROVEMENT PROGRAM REPORTING SYSTEM</i>
<i>RIVR</i>	<i>RETROGRADE INTRANSIT VISIBILITY REPORTS</i>
<i>RVARs</i>	<i>REQVAL AUTOMATED REDISTRIBUTION SYSTEM</i>
<i>RPSTL</i>	<i>REPAIR PARTS AND SPECIAL TOOLS LIST</i>
<i>SAILS</i>	<i>STANDARD ARMY INTERMEDIATE LEVEL SUPPLY</i>
<i>SAMAS</i>	<i>STRUCTURE AND MANPOWER ALLOCATION SYSTEM</i>
<i>SAMIS</i>	<i>STOCK ACCOUNTING MANAGEMENT INFORMATION SYSTEM</i>
<i>SAMS</i>	<i>STANDARD ARMY MAINTENANCE SYSTEM</i>

SAMS-I/TDA	STANDARD ARMY MAINTENANCE SYSTEM- INSTALLATION/TABLE OF DISTRIBUTION AND ALLOWANCE
SAR	SYSTEM ACCESS REQUEST
SARSS	STANDARD ARMY RETAIL SUPPLY SYSTEM
SB	SUPPLY BULLETIN
SC	SUPPLY CATALOG
SKO	SET-KITS-OUTFITS
SKO-T	SETS-KITS-OUTFITS AND TOOLS
SLAC	SUPPORT LIST ALLOWANCE CARD/COMPUTATION
SLAM	SUPPORT LIST ALLOWANCE MASTER
SN	SERIAL NUMBER
SNRF	STOCK NUMBER REFERENCE
SORTS	STATUS OF RESOURCES AND TRAINING SYSTEM
SOS	SOURCE OF SUPPLY
SPBS	STANDARD PROPERTY BOOK SYSTEM
SPBS-R	STANDARD PROPERTY BOOK SYSTEM - REDESIGN
SRA	SPECIAL REPAIR ACTIVITY
SSCO	SHIPPER SERVICE CONTROL OFFICE
SSF	SINGLE STOCK FUND
SSN	STANDARD STUDY NUMBER
STANAG	STANDARDIZATION AGREEMENT
STAMIS	STANDARD ARMY MANAGEMENT INFORMATION SYSTEM
SWA	SOUTHWEST ASIA
TAADS	THE ARMY AUTHORIZATION DOCUMENT SYSTEM
TAEDP	TOTAL ARMY EQUIPMENT DISTRIBUTION SYSTEM
TAMMS	THE ARMY MAINTENANCE MANAGEMENT SYSTEM
TASC	TRAINING AND AUDIOVISUAL SUPPORT CENTER
TB	TECHNICAL BULLETIN
TCACCIS	TRANSPORTATION COORDINATION AUTOMATED COMMAND AND CONTROL INFORMATION SYSTEM
TCP/IP	TRANSMISSION CONTROL PROTOCOL/INTERNET PROTOCOL
TDA	TABLE OF DISTRIBUTION AND ALLOWANCE
TEDB	TAMMS EQUIPMENT DATA BASE
TELNET	TERMINAL EMULATION LINK OVER NETWORK
TM	TECHNICAL MANUAL
TMDE	TEST, MEASUREMENTS AND DIAGNOSTIC EQUIPMENT
TO&E	TABLE OF ORGANIZATION AND EQUIPMENT
TPF	TOTAL PACKAGE FIELDING
UIC	UNIT IDENTIFICATION CODE

<i>UIL</i>	<i>UNIT IDENTIFICATION LIST</i>
<i>UIT</i>	<i>UNIQUE ITEM TRACKING</i>
<i>ULLS</i>	<i>UNIT LEVEL LOGISTICS SYSTEM</i>
<i>ULLS-A</i>	<i>UNIT LEVEL LOGISTICS SYSTEM - AIR</i>
<i>ULLS-G</i>	<i>UNIT LEVEL LOGISTICS SYSTEM - GROUND</i>
<i>UMV</i>	<i>UNIT MOVEMENT VISIBILITY</i>
<i>USAFMSA</i>	<i>U.S. ARMY FORCE MANAGEMENT SUPPORT AGENCY</i>
<i>USAMC</i>	<i>U.S. ARMY MATERIEL COMMAND</i>
<i>USPFO</i>	<i>US PROPERTY AND FISCAL OFFICER</i>
<i>VM</i>	<i>VELOCITY MANAGEMENT</i>
<i>VMR</i>	<i>VELOCITY MANAGEMENT REPORT</i>
<i>WLMP</i>	<i>WHOLESALE LOGISTICS MODERNIZATION PROGRAM</i>
<i>WSSM</i>	<i>WEAPON SYSTEM SUPPORT MODULE</i>
<i>WOLF</i>	<i>WORK ORDER LOGISTICS FILE</i>
<i>WON</i>	<i>WORK ORDER NUMBER</i>